

Mechanics Hand Tools

by

New Britain



New Britain

Catalog No. 59 M

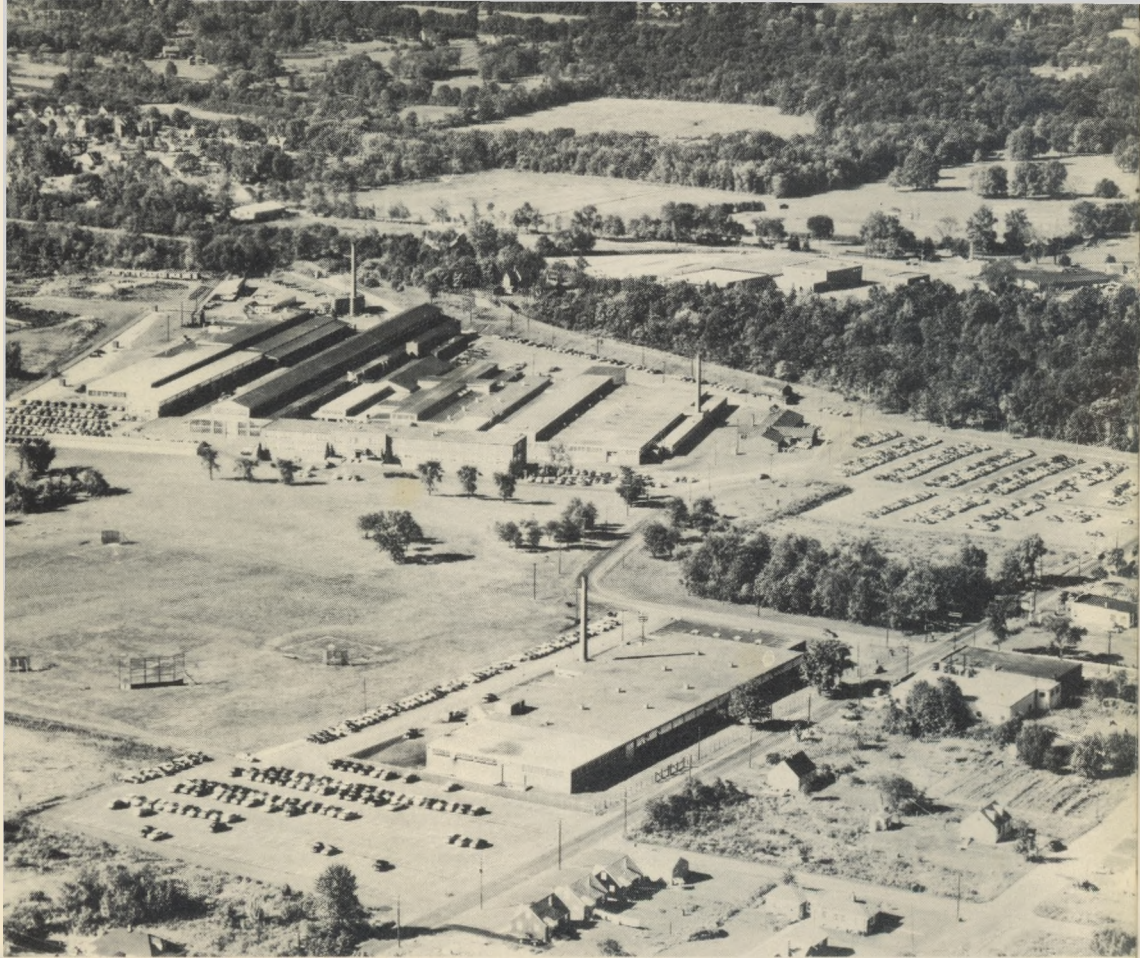
**KENSINGTON
AUTO GEAR & PARTS, Inc.**

3036 Frankford Avenue

Philadelphia 34, Pennsylvania

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THE NEW BRITAIN MACHINE CO., NEW BRITAIN, CONN., U.S.A.



Main factory and offices of The New Britain Machine Company
New Britain, Connecticut, U.S.A.

HOME OF



New Britain

THE NEW BRITAIN MACHINE CO.
NEW BRITAIN, CONN.

HAND TOOLS

New Britain TOOLS

Most New Britain tools meet Government specifications. Listed below are some Government specification numbers and New Britain part numbers meeting these specifications. The tools listed are those most frequently appearing on Government purchase orders. Part numbers applying to other Government Specifications may be obtained by writing Service Department, New Britain Hand Tools, New Britain, Conn.

ADJUSTABLE WRENCHES

Specifications	Type	Class	Style	Description	Part Number
GGG-W-631a-8	1				AW-6 to AW-15

FLAT WRENCHES

GGG-W-636a	I	1	A	Long 15° Box	NDF-200 to NDF-212
GGG-W-636a	I	1	B	Short 15° Box	NDF-400 to NDF-404
GGG-W-636a	I	2	A	Long 45° Box	NDF-100 to NDF-118
GGG-W-636a	I	2	B	Short 45° Box	NDF-300 to NDF-304
GGG-W-636a	III			Combination	NDF-48 to NDF-72
GGG-W-636a	IV			Open End	NDF-8 to NDF-36
GGG-W-636a	X	1		Tappet	NDF-78 to NDF-86

SOCKET WRENCHES

GGG-W-641b				1/4" Drive	NM-20 to NM-812
GGG-W-641b				3/8" Drive	NB-12 to NBF-24
GGG-W-641b				1/2" Drive	NS-12 to NTD-36
GGG-W-641b				3/4" Drive	NH-25 to NH-1276
GGG-W-641b				1" Drive	NL-28 to NL-1300

PLIERS

GGG-P-471a	D			Battery Pliers	P-41
GGG-P-471a	E	1		Riblock	P-31
GGG-P-471a	E	2		Ignition	P-36
GGG-P-471a	E	2		Water Pump	P-31
GGG-P-471a	F	1	1	Slip Joint	P-29
GGG-P-471a	F	1	1	Slip Joint	P-27
GGG-P-471a	F	1	1	Slip Joint	P-28
GGG-P-471a	H	1	2	Electricians	P-45
GGG-P-471a	H	1	2	Diagonal	P-500
GGG-P-471a	H	2		Diagonal	P-50
GGG-P-471a	P			Chain Nose	P-582
GGG-P-471a	T	1		Needle Nose	P-49

GUARANTEE

New Britain Tools Are Guaranteed!

All New Britain tools are guaranteed against defects in both materials and workmanship. Free replacement or repairs will be made on all tools that do not stand up to this guarantee.

Tools that have been abused or have worn out in normal usage can not be replaced. Likewise, any tools that have been heated, ground, or subjected to hammering and unreasonable leverage can not be replaced.

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MIDGET DRIVE TOOLS

1/4" Square Drive

As finely made as a watch — the correct tools for work on Airplanes, Refrigerators, Generators, and Carburetors.

Reversible Ratchet

This close acting, positive grip ratchet will save you time when assembling intricate parts in a minimum of space. For detailed information on this Ratchet, see page 7.

Number	Length	Wgt.
NM-44	5"	4 oz.
NM-44R	Ratchet Renewal Kit	

MIDGET FLEX HANDLE

A fast Spinner. Use with Cross Bar as Tee Handle.

Number	Length	Wgt.
NM-51 (Flex Hdl.)	6"	3 1/2 oz.

CROSS BAR

Use with Midget Flex Handle to form Tee Handle.

Number	Length	Wgt.
NM-31 (Cross Bar)	3"	2 oz.

MIDGET EXTENSION

Great strength for safe use on any type of work.

Number	Length	W
NM-20	6"	3 oz.
NM-23	3"	2 oz.

MIDGET SLIDE TEE HANDLE

A fine basic tool. Combines with extensions.

Number	Length	Wgt.
NM-70	4 1/2"	3 oz.

MIDGET SPINNER HANDLE

A comfortable grip makes this a favorite tool.

Number	Length	Wgt.
NM-64 (amber)	6"	3 oz.

MIDGET FLEXIBLE EXTENSION

Combines a flexible shaft with regular 1/4" handles.

Number	Length	Wgt.
NM-38	4"	2 oz.

MIDGET FLEXIBLE SPINNER

This amazing tool works easily around obstructions.

Number	Length	Wgt.
NM-39	6"	3 oz.

NM-44

NM-51

NM-31

NM-20
NM-23

NM-70

NM-64

NM-38

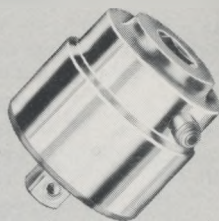
NM-39

1/4" DRIVE RATCHET ADAPTER

Swiftly converts flex handle or any drive part into a ratcheting tool with reversible action. Also available in 1/2" and 3/8" drive.

Number	Length	Wgt.
NM-12	1 3/4"	4 oz.

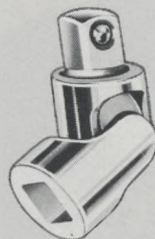
NM-12



1/4" DRIVE UNIVERSAL JOINT

A proven basic Tool for special hook-ups.

Number	Length	Wgt.
NM-60	1 1/4"	2 oz.



NM-60

CHEVROLET DISTRIBUTOR SOCKET

Handy, pronged Socket removes slotted nut in 1953 and later Chevrolet distributor mounts.

Number	Length	Wgt.
NMC-10	1"	1 oz.

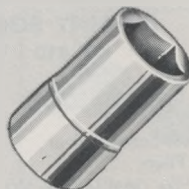
NMC-10



6-POINT SOCKETS

Number	Size	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Wgt.
NM-606	3/16"	#2	.086		2 oz.
NM-607	7/32"				2 oz.
NM-608	1/4"	#4	.112		2 oz.
NM-609	9/32"				2 oz.
NM-610	5/16"	1/8"	1/8"		2 oz.
NM-611	11/32"				2 oz.
NM-612	3/8"	3/16"	3/16"		3 oz.
NM-614	7/16"		1/4"	1/4"	3 oz.

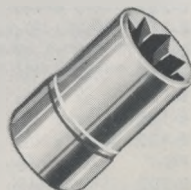
NM-606
to
NM-614



8-POINT SOCKETS

Number	Size	U.S.S. Bolt Size	U.S.S. or Amer. Std. Set Screw	Wgt.
NM-808	1/4"	#4	.112	3 oz.
NM-810	5/16"	1/8"	5/16"	3 oz.
NM-812	3/8"	3/16"	3/8"	4 oz.

NM-808
to NM-812



1/4" Square Drive Sets

10 PIECE MIDGET SET

An indispensable Set. Finds constant use in every garage. Includes the sockets used every day with an easy-to-use Adapter for getting into close corners.

6-POINT SOCKETS

NM-606	3/16"	NM-609	9/32"	NM-612	3/8"
NM-607	7/32"	NM-610	5/16"	NM-614	7/16"
NM-608	1/4"	NM-611	11/32"		

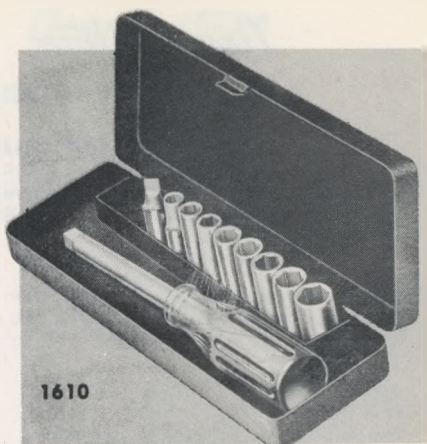
DRIVE PARTS

NM-64	6" Amber Handle Adpt.	NM-66	Sc. Dr. Soc., 7/8"
13265	Metal Box (6 13/16" x 2 5/16" x 1 1/16")		

Number
1610

10 Piece Set

Wgt.
1 lb.



17 PIECE MIDGET SET

The tools in this set are extremely useful to mechanics in adjusting distributors, carburetors, generators — wherever fine work is done.

6-POINT SOCKETS

NM-606	3/16"	NM-609	9/32"	NM-612	3/8"
NM-607	7/32"	NM-610	5/16"	NM-614	7/16"
NM-608	1/4"	NM-611	11/32"		

8-POINT SOCKETS

NM-808	1/4"	NM-810	5/16"	NM-812	3/8"
--------	------	--------	-------	--------	------

DRIVE PARTS

NM-20	6" Socket Ext.	NM-70	4 1/2" Slide Tee
NM-31	4 1/2" Cross Bar	NM-38	6" Flex. Spinner
NM-51	6" Flex Handle	NM-43	5" Revs. Ratchet
13990	Metal Box (6 13/16" x 3 13/16" x 1 1/16")		

Number
1617

17 Pc. Set

Wgt.
2 lbs.

33 PIECE MASTER IGNITION SET

Intended for use by carburetor and ignition specialists. Has many uses in the service and installation of radios and electrical appliances.

6-POINT SOCKETS

NM-606	3/16"	NM-609	9/32"	NM-612	3/8"
NM-607	7/32"	NM-610	5/16"	NM-614	7/16"
NM-608	1/4"	NM-611	11/32"		

8-POINT SOCKETS

NM-808	1/4"	NM-810	5/16"	NM-812	3/8"
--------	------	--------	-------	--------	------

OTHER PARTS

D-12	2" Pocket Screw Driver
P-36	5" Ign. Pliers
E-356	3/16" x 13/64" Ignition Box Wr.
E-358	7/32" x 15/64" Ignition Box Wr.
E-360	1/4" x 9/32" Ignition Box Wr.
E-362	5/16" x 11/32" Ignition Box Wr.
E-114	13/64" x 15/16" Ignition O.E. Wr.
E-116	7/32" x 1/4" Ignition O.E. Wr.
E-118	15/64" x 13/64" Ignition O.E. Wr.
E-120	1/4" x 7/32" Ignition O.E. Wr.
E-128	5/16" x 9/32" Ignition O.E. Wr.
E-132	3/8" x 11/32" Ignition O.E. Wr.
FG-7	Ignition Feeler Gauge
F-202	5 1/2" Ignition Pt. File

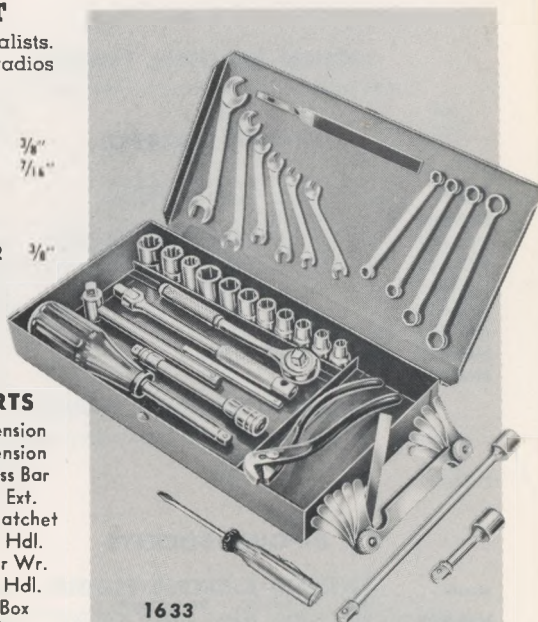
Number
1633

33 Piece Set

Wgt.
5 lbs.

DRIVE PARTS

NM-20	6" Extension
NM-23	3" Extension
NM-31	4 1/2" Cross Bar
NM-39	4" Flex Ext.
NM-43	Revs. Ratchet
NM-51	6" Flex Hdl.
NM-64	Spinner Wr.
NM-70	4 1/2" Tee Hdl.
18497	Metal Box (9" x 5" x 1 1/4")



1633

New Britain

HAND TOOLS Presents



The New ADVANCED DESIGN REVERSIBLE RATCHET

NEW BRITAIN introduces the most advanced design ratchet available today. Years of engineering research and production "know-how" have combined precision production methods with simplicity to make this the most rugged ratchet yet available.

The NEW BRITAIN ratchet features a twelve tooth compression engagement that gives more positive grip when increasing pressure is applied. The force exerted on the ratchet is taken up thru the 12-tooth pawl and distributes the load evenly over a greater area of the drop forged ratchet frame than is possible with 2 or 3 tooth pawls.

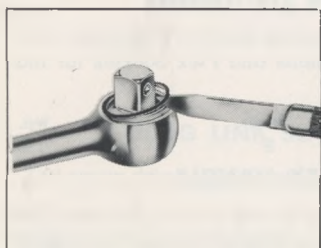
The NEW BRITAIN ratchet features a new self lubricating plastic seal to keep lubricant in and dirt out. This seal is made of Teflon which is one of the newest and finest sealing materials available.

The NEW BRITAIN ratchet is designed to give years of trouble free service. Precision honed frame; precision pawl broached to exact dimensions and all precision fit parts distribute the load evenly. In addition to extensive field testing for the past two years, a production model of this ratchet has made a quarter of a million pulls under heavy loading to date with no measurable wear!

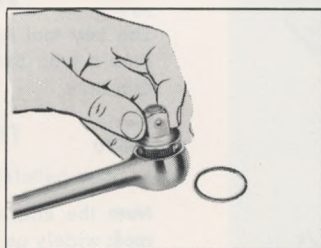
The NEW BRITAIN ratchet features a 60-tooth gear, permitting the ratchet to operate within a 6° arc. This close acting ratchet will operate in the tightest most confined areas and still give safe sure smooth ratcheting action.

The New Britain ratchet features a Black Oxide finish on the inner body and lock ring to provide additional strength and hold lubrication better.

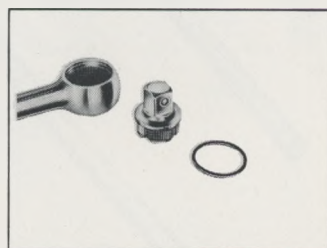
The NEW BRITAIN ratchet is designed for quick, easy maintenance. Follow these three easy steps for disassembly. If after inspection, the inner body is found to be worn, install a ratchet renewal kit to restore the ratchet to new ratchet condition. When assembling, lubricate with oil or light high quality all temperature grease. (Reverse this procedure for reassembly.)



1. Snap out Lock Ring with pen knife or small screw driver.



2. Lift out inner body.



3. Remove complete mechanism in one piece. (Ratchet Renewal Kit includes Inner Body, Lock Ring, and Seal.)

Number	Size
NM-44	1/4" Drive
NM-44R	Ratchet Renewal Kit
NB-44	3/8" Drive
NB-44R	Ratchet Renewal Kit

Number	Size
NS-44	1/2" Drive
NS-44R	Ratchet Renewal Kit
NH-44	3/4" Drive
NH-44R	Ratchet Renewal Kit

3/8" SQUARE DRIVE TOOLS

The inaccessibility of many parts in modern engines demands Tools of reduced size. The modern New Britain 3/8" Drive Line is completely streamlined to get you into those tight corners.

REVERSIBLE RATCHET

A close acting, positive grip ratchet. This Ratchet will operate in the tightest, most confined areas and still give safe, sure, smooth ratcheting action. For detailed information on this Ratchet, see page 7.

Number	Length	Wgt.
NB-44	7 1/2"	10 oz.
NB-44R Ratchet Renewal Kit.		

EXTENSIONS

A wide selection of lengths is given to afford endless combinations with the Slide Tee and Flex Handles.

Number	Length	Wgt.
NB-20	3"	3 oz.
NB-21	6"	4 oz.
NB-22	11"	6 oz.
NB-23	19"	8 oz.

SPEEDER

Nothing takes the place of a Speeder for turning down nuts in a hurry. By combining Flex Sockets with it, many awkward jobs can be completed.

Number	Length	Wgt.
NB-85	16"	12 oz.

SLIDE TEE HANDLE

The key tool in making special Wrenches. Combine it with Extensions and Flex Sockets for hidden nuts.

Number	Length	Wgt.
NB-70	8"	1 1/2 lb.

FLEX HANDLE

Note the knurled grip and perfect balance. The most widely used tool in any kit is the Flex Handle.

Number	Length	Wgt.
NB-51	10"	1 1/2 lb.

CROSS BAR

A vital part of your Flex Handle, especially tempered to produce great strength.

Number	Length	Wgt.
NB-30	6"	3 oz.

NB-44

NB-20
NB-21
NB-22
NB-23

NB-85

NB-70

NB-51

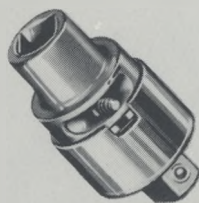
NB-30

3/8" SQUARE DRIVE TOOLS

RATCHET ADAPTER

Swiftly converts flex handle, torque wrench or any drive part into a ratcheting tool with reversible action. Also available in 1/2" and 1/4" drive.

Part No.	Length	Wgt.
NB-12	2"	6 oz.

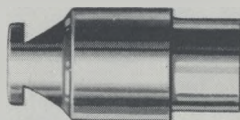


NB-12

3/8" SCREW HOLDING SCREW DRIVER SOCKET

Here's a tool that will pay for itself on one job. Specially designed for late model Chevrolet pan and push rod cover screws, its flexible shell will hold any slotted screw up to 1/2" head diameter. Try it for rapid assembly.

Number	Wgt.
NB-91	3 oz.

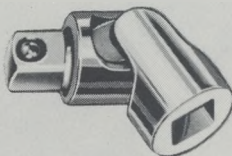


NB-91

UNIVERSAL JOINT

A proven basic Tool for special hook-ups.

Number	Wgt.
NB-60	3 oz.



NB-60

ADAPTERS

Number	Size		Wgt.
	Female	Male	
NM-80	1/4"	to 3/8" Inc.	2 oz.
NB-80	3/8"	to 1/4" Red.	4 oz.
NB-81	3/8"	to 1/2" Inc.	4 oz.



NM-80
NB-80
NB-81



NB-95

DRAG LINK SOCKET

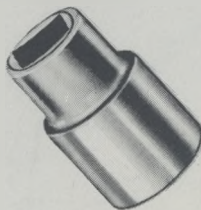
The screw driver type Socket for slotted nuts.

Number	Size	Wgt.
NB-95	1 1/16" wide	3 oz.

4-POINT SOCKET

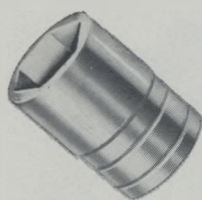
This square broached Socket is designed for servicing Dynaflo transmissions.

Part No.	Size	Wgt.
NB-409	3/32"	1 oz.

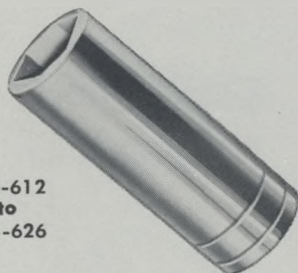


NB-409

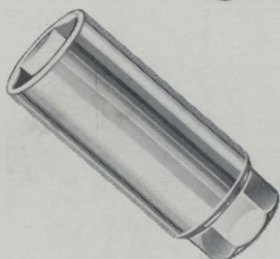
$\frac{3}{8}$ " Square Drive Sockets



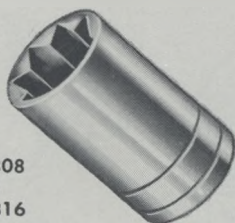
NB-612
to
NB-620



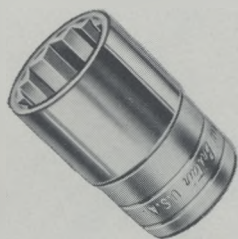
NB-612
to
NB-626



NBD-6265



NB-808
to
NB-816



NB-1210
to
NB-1228

New Britain SOCKETS

6-POINT SOCKETS

Part No.	Size Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Wgt.
NB-612	$\frac{3}{8}$ "	$\frac{3}{16}$ "	$\frac{3}{16}$ "	$\frac{1}{4}$ "	1 oz.
NB-614	$\frac{7}{16}$ "		$\frac{1}{4}$ "	$\frac{1}{4}$ "	2 oz.
NB-616	$\frac{1}{2}$ "	$\frac{1}{4}$ "	$\frac{5}{16}$ "	$\frac{5}{16}$ "	2 oz.
NB-618	$\frac{9}{16}$ "	$\frac{3}{8}$ "	$\frac{3}{8}$ "	$\frac{3}{8}$ "	2 oz.
NB-620	$\frac{5}{8}$ "		$\frac{7}{16}$ "	$\frac{7}{16}$ "	2 oz.

EXTRA DEEP 6-POINT SOCKETS

Part No.	Size Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Wgt.
NBD-612	$\frac{3}{8}$ "	$\frac{3}{16}$ "	$\frac{3}{16}$ "	$\frac{1}{4}$ "	3 oz.
NBD-614	$\frac{7}{16}$ "		$\frac{1}{4}$ "	$\frac{1}{4}$ "	3 oz.
NBD-616	$\frac{1}{2}$ "	$\frac{1}{4}$ "	$\frac{5}{16}$ "	$\frac{5}{16}$ "	3 oz.
NBD-618	$\frac{9}{16}$ "	$\frac{3}{8}$ "	$\frac{3}{8}$ "	$\frac{3}{8}$ "	4 oz.
NBD-620	$\frac{5}{8}$ "		$\frac{7}{16}$ "	$\frac{7}{16}$ "	4 oz.
NBD-626	$\frac{13}{16}$ "		$\frac{9}{16}$ "	$\frac{9}{16}$ "	4 oz.

RUBBER LINED EXTRA DEEP 6-POINT SOCKET

Part No.	Size Opening	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Wgt.
NBD-6265	$\frac{13}{16}$ "	$\frac{9}{16}$ "	$\frac{9}{16}$ "	5 oz.

8-POINT SOCKETS

Part No.	Size Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Wgt.
NB-808	$\frac{1}{4}$ "	#4—112		$\frac{1}{4}$ "	1 oz.
NB-810	$\frac{5}{16}$ "	$\frac{1}{8}$ "		$\frac{5}{16}$ "	1 oz.
NB-812	$\frac{3}{8}$ "	$\frac{3}{16}$ "		$\frac{3}{8}$ "	1 oz.
NB-814	$\frac{7}{16}$ "		$\frac{5}{16}$ "	$\frac{7}{16}$ "	2 oz.
NB-816	$\frac{1}{2}$ "	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	2 oz.

12-POINT SOCKETS

Part No.	Size Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Wgt.
NB-1210	$\frac{5}{16}$ "	$\frac{1}{8}$ "	$\frac{1}{8}$ "		1 oz.
NB-1212	$\frac{3}{8}$ "	$\frac{3}{16}$ "	$\frac{3}{16}$ "	$\frac{1}{4}$ "	1 oz.
NB-1214	$\frac{7}{16}$ "		$\frac{1}{4}$ "	$\frac{1}{4}$ "	1 oz.
NB-1216	$\frac{1}{2}$ "	$\frac{1}{4}$ "	$\frac{5}{16}$ "	$\frac{5}{16}$ "	1 oz.
NB-1218	$\frac{9}{16}$ "		$\frac{3}{8}$ "	$\frac{3}{8}$ "	1 oz.
NB-1219	$\frac{19}{32}$ "	$\frac{5}{16}$ "			1 oz.
NB-1220	$\frac{5}{8}$ "		$\frac{7}{16}$ "	$\frac{7}{16}$ "	1 oz.
NB-1222	$\frac{11}{16}$ "	$\frac{3}{8}$ "			2 oz.
NB-1224	$\frac{3}{4}$ "		$\frac{1}{2}$ "	$\frac{1}{2}$ "	2 oz.
NB-1226	$\frac{13}{16}$ "		$\frac{9}{16}$ "		2 oz.
NB-1228	$\frac{7}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{9}{16}$ "	2 oz.

SOCKETS AND ATTACHMENTS

12-POINT EXTRA DEEP SOCKETS

Part No.	Size Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Length	Wgt.
NBD-14	7/16"		1/4"	1/4"	2"	2 oz.
NBD-16	1/2"	1/4"	5/16"	5/16"	2"	2 oz.
NBD-18	9/16"	3/8"	3/8"	3/8"	2 1/4"	2 oz.
NBD-20	5/8"		7/16"	7/16"	2 1/4"	3 oz.
NBD-22	11/16"	3/8"			2 1/2"	3 oz.
NBD-24	3/4"		1/2"	1/2"	2 1/2"	3 oz.
NBD-26	13/16"		9/16"		2 1/2"	3 oz.
NBD-28	7/8"	1/2"	5/8"	9/16"	2 1/2"	3 oz.

12-POINT FLEX SOCKETS

Part No.	Size Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Wgt.
NBF-12	3/8"	3/16"	3/16"	1/4"	2 oz.
NBF-14	7/16"		1/4"	1/4"	2 oz.
NBF-16	1/2"	1/4"	5/16"	5/16"	2 oz.
NBF-18	9/16"		3/8"	3/8"	2 oz.
NBF-20	5/8"		7/16"	7/16"	2 oz.
NBF-22	11/16"	3/8"			3 oz.
NBF-24	3/4"		1/2"	1/2"	3 oz.

METRIC SOCKETS

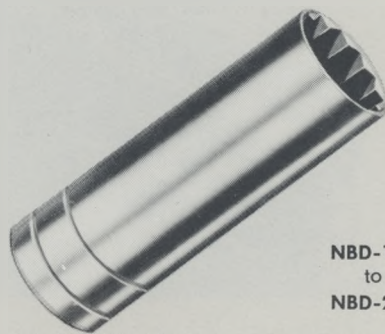
3/8" Drive 6-Point Sockets

Part No.	Opening Size, MM.	Wgt.
NB-609M	9	1 oz.
NB-610M	10	1 oz.
NB-611M	11	1 oz.
NB-612M	12	1 oz.
NB-614M	14	2 oz.
NB-617M	17	2 oz.
NB-619M	19	2 oz.

PHILLIPS SCREW DRIVER BITS

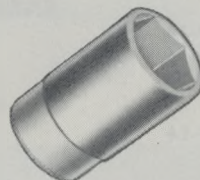
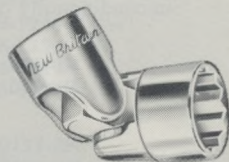
A popular tool for automotive body work and for many industrial applications also. Available in three sizes.

Part No.	Bit Size	Wgt.
NB-102	No. 2	3 oz.
NB-103	No. 3	3 oz.
NB-104	No. 4	3 oz.



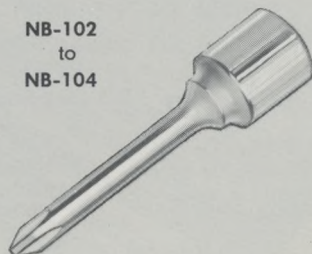
NBD-14
to
NBD-28

NBF-12
to
NBF-24

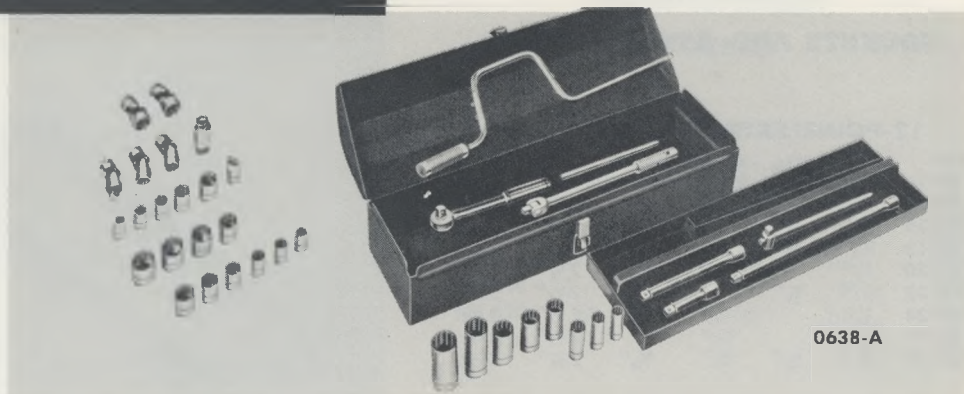


NB-609M
to
NB-619M

NB-102
to
NB-104



3/8" Square Drive Sets



0638-A

New Britain

38 PIECE AIRCRAFT SET

A fine, compact 3/8" Drive Socket Set containing all of the Sockets and Drive Parts necessary for repair and maintenance work in the automotive and aircraft fields. Like all New Britain Tools, unconditionally guaranteed against defects in workmanship and material.

8-POINT SOCKETS

NB-808	1/4"	NB-812	3/8"	NB-816	1/2"
NB-810	5/16"	NB-814	7/16"		

12-POINT SOCKETS

NB-1210	5/16"	NB-1216	1/2"	NB-1222	1 1/16"
NB-1212	3/8"	NB-1218	9/16"	NB-1224	3/4"
NB-1214	7/16"	NB-1219	1 1/32"	NB-1226	13/16"
		NB-1220	5/8"		

EXTRA DEEP 12-POINT SOCKETS

NBD-14	7/16"	NBD-20	5/8"	NBD-26	1 3/16"
NBD-16	1/2"	NBD-22	1 1/16"	NBD-28	7/8"
NBD-18	9/16"	NBD-24	3/4"		

12-POINT FLEX SOCKETS

NBF-14	7/16"	NBF-16	1/2"	NBF-20	5/8"
		NBF-18	9/16"		

DRIVE PARTS

NB-20	3" Extension	NB-44	Revs. Ratchet	NB-85	16" Speeder
NB-21	6" Extension	NB-51	10" Flex Handle	NB-91	Sc. Dr. Socket
NB-22	11" Extension	NB-60	Universal Joint	NB-95	Drag Link Socket
NB-30	6" Cross Bar	NB-70	Slide Tee Handle		

30580 Metal Box (18 3/4" x 6" x 4 1/4")

Number
0638A

38 Pc. Set

Wgt.
14 lbs.

8-PIECE DEEP SOCKET SET

A selection of most popular Deep Sockets.

Extra Deep 12-Point Sockets

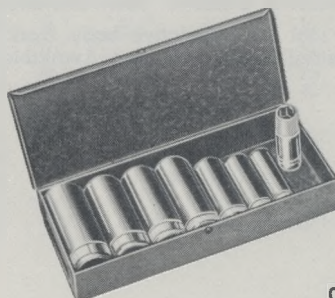
NBD-14	7/16"	NBD-22	1 1/16"
NBD-16	1/2"	NBD-24	3/4"
NBD-18	9/16"	NBD-26	13/16"
NBD-20	5/8"	NBD-28	7/8"

30750 Metal Box (7" x 2 7/8" x 1 1/4")

Number
0608

8-Piece Set

Wgt.
4 lbs. 6 oz.



0608

New Britain

10 PIECE SOCKET SET

This ten piece assortment includes a good selection of the most frequently used 3/8" Drive tools.

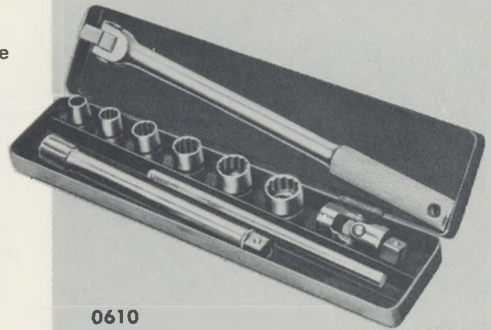
12-POINT SOCKETS

NB-1210	5/16"	NB-1216	1/2"
NB-1212	3/8"	NB-1218	7/16"
NB-1214	7/16"	NB-1220	5/8"

DRIVE PARTS

NB-21	6" Extension	NB-51	10" Flex Handle
NB-30	Cross Bar	NB-60	Univ. Joint
13658	Metal Box (10" x 2 1/4" x 1 1/4")		

Number 0610 10 Pc. Set Wgt. 4 lbs.



15 PIECE SOCKET SET

With this versatile combination of tools, almost any difficult spot around a motor can be reached.

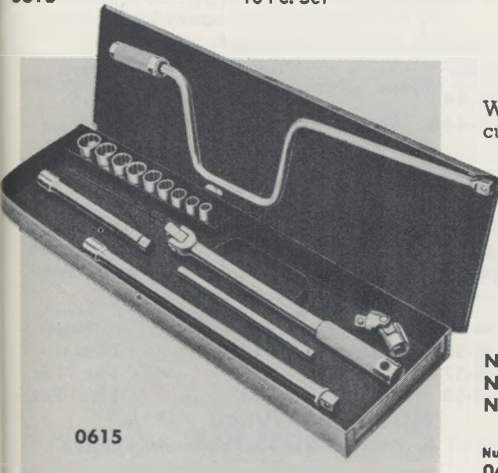
12-POINT SOCKETS

NB-1210	5/16"	NB-1219	1 1/32"
NB-1212	3/8"	NB-1220	5/8"
NB-1214	7/16"	NB-1222	1 1/16"
NB-1216	1/2"	NB-1224	3/4"
NB-1218	7/16"		

DRIVE PARTS

NB-21	6" Extension	NB-51	10" Flex Handle
NB-22	11" Extension	NB-60	Univ. Joint
NB-30	Cross Bar	NB-85	16" Speeder
14770	Metal Box (17 1/2" x 5 1/4" x 1 1/4")		

Number 0615 15 Pc. Set Wgt. 7 lbs.



25 PIECE SOCKET SET

A very complete set which includes a 16" Speeder, Universal Joint and, in addition, the famous New Britain Reversible Ratchet.

8-POINT SOCKETS

NB-810	5/16"	NB-814	7/16"
NB-812	3/8"		

12-POINT SOCKETS

NB-1210	5/16"	NB-1219	1 1/32"
NB-1212	3/8"	NB-1220	5/8"
NB-1214	7/16"	NB-1222	1 1/16"
NB-1216	1/2"	NB-1224	3/4"
NB-1218	7/16"		

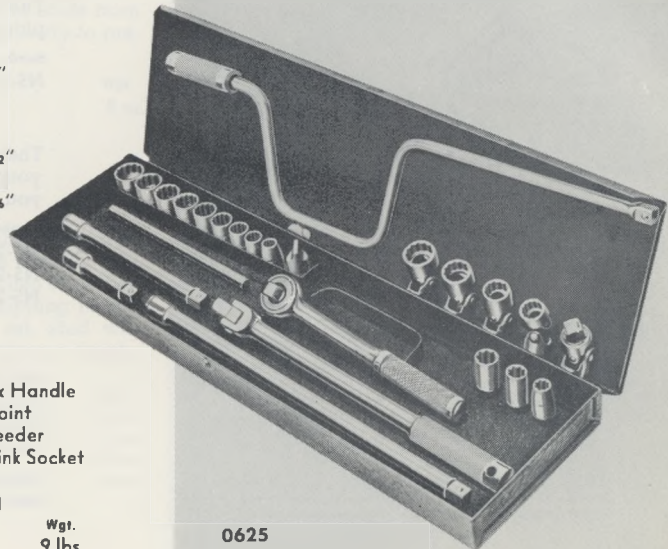
12-POINT FLEX SOCKETS

NBF-16	1/2"	NBF-20	5/8"
NBF-18	7/16"	NBF-22	1 1/16"

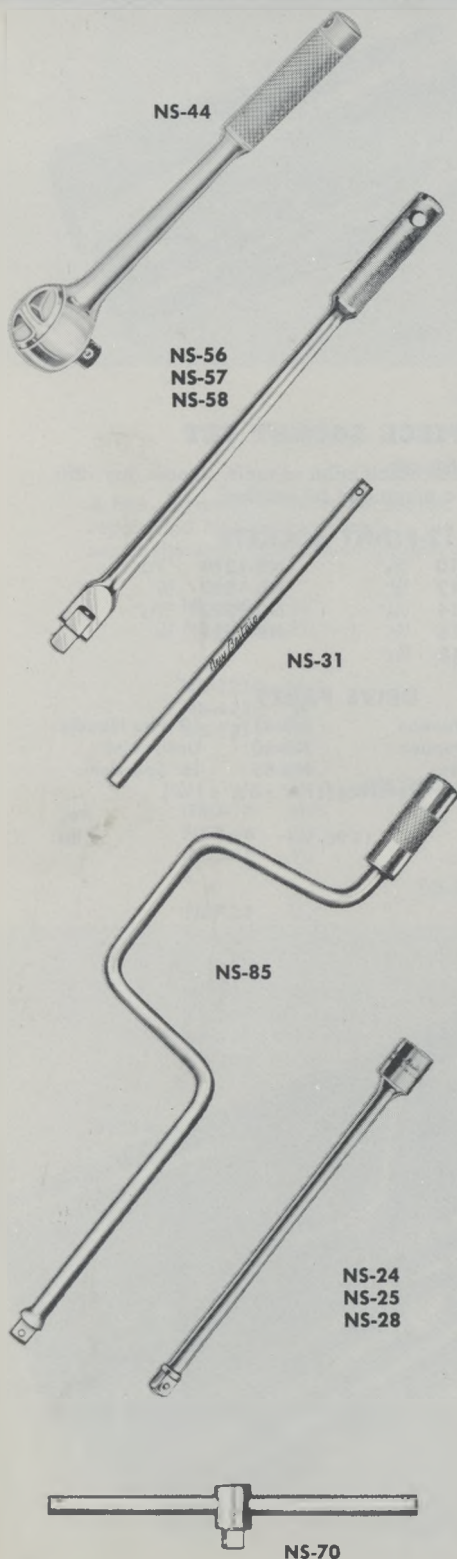
DRIVE PARTS

NB-20	3" Extension	NB-51	10" Flex Handle
NB-21	6" Extension	NB-60	Univ. Joint
NB-22	11" Extension	NB-85	16" Speeder
NB-30	Cross Bar	NB-95	Drag Link Socket
NB-44	7" Revs. Ratchet		
14770	Metal Box (17 1/2" x 5 1/4" x 1 1/4")		

Number 0625 25 Pc. Set Wgt. 9 lbs.



0625



New Britain

REVERSIBLE RATCHET

New patented design. Five years of engineering and development brings the toughest, most rugged ratchet yet designed. Check these features:

- 60 Tooth action — permits ratcheting in restricted areas.
- 12 Tooth pawl — designed for compression engagement. Pressure is applied directly to ratchet head rather than individual teeth.
- Simplicity — working unit can be replaced in a jiffy for instant ratchet renewal when mechanism becomes worn out.

Number	Length	Wgt.
NS-44	10"	1 lb.
NS-44 R	Ratchet Renewal Kit.	

FLEX HANDLES

The drive end on these newly designed knurled grip Flex Handles can be set in many different positions, thereby enabling work to be performed in inaccessible places.

Number	Length	Wgt.
NS-56	18"	2 lbs.
NS-57	15"	1 lb. 11 oz.
NS-58	12"	1 lb. 5 oz.

CROSS BAR

Especially designed to operate with each of the above Flex Handles.

Number	Length	Wgt.
NS-31	8"	4 oz.

SPEEDER

The original speed-up Tool. Nothing takes the place of a Speeder for quick work.

Number	Length	Wgt.
NS-85	19"	1 lb. 12 oz.

EXTENSIONS

These sizes, alone or in combination, extend your reach an extra 5" to 35" in steps of 5" as you please.

Number	Length	Wgt.
NS-24	5"	10 oz.
NS-25	10"	16 oz.
NS-28	19"	27 oz.

SLIDE TEE HANDLE

This Slide Tee Handle can be used as an offset handle by moving head to either end of bar. Head is kept securely in any position by a ball and tension spring arrangement in head.

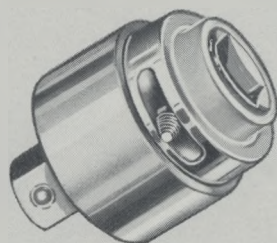
Number	Length	Wgt.
NS-70	9"	1 lb.

New Britain

RATCHET ADAPTER

This versatile New Britain Ratchet Adapter functions smoothly and efficiently. Its ingenious design offers the remarkable facility of swiftly converting a flex handle, torque wrench or any drive part into an unusually effective ratcheting tool, with reversible action.

Number	Length	Wgt.
NS-12	2 1/8"	10 oz.



NS-12

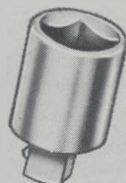
DRAG LINK SOCKETS

A sturdy screw driver type Socket with bits in two widths for drag links, drain plugs, slotted nuts and screws. Will fit any standard 1/2" square drive tool.

Number	Size	Wgt.
NS-91	47/64" Wide	3 oz.
NS-92	15/16" Wide	3 oz.



NS-91
NS-92



NS-81
NS-82

ADAPTERS

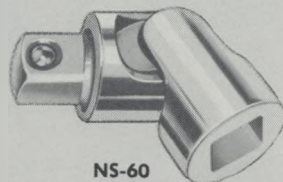
An invaluable addition to any mechanic's tool set for the interchange of different drive handles.

Number	Size		Wgt.
	Female	Male	
NS-81	1/2" to 3/8" Red.		3 oz.
NS-82	1/2" to 3/4" Inc.		6 oz.

UNIVERSAL JOINT

Compact, sturdy and easy working. A Universal Joint designed for difficult corners.

Number	Length	Wgt.
NS-60	2 7/16"	10 oz.



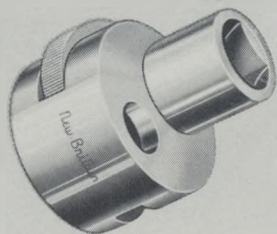
NS-60

ECCENTRIC STUD EXTRACTOR

Unique design permits quick disassembly. Compact in size, but a giant in power, it will pull or set studs from 5/16" to 3/4" dia. Drive shaft extends through body to prevent binding. Extra cams available.

Number	Wgt.
NS-4916	8 oz.

NS-4915 Replacement Cam for NS-4916

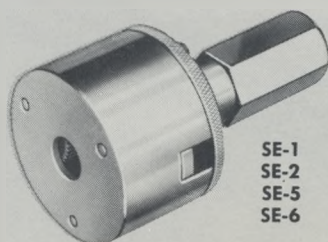


NS-4916

STUD EXTRACTORS

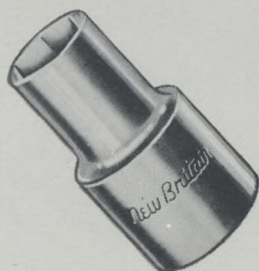
The design of these Tools which turn on their own centers allows stud to come clear through the wrench, permitting use on any length stud. Jaws are milled for either right or left-hand turn. Spring actuated gripping pawls provide ratchet action. When properly set, stud will twist off before tool slips. Triple plate, chrome finish. Replacement Jaws available.

Number	Capacity	Wgt.
SE-1	1/4" through 1/2"	16 oz.
SE-2	Replacement Jaws (Set of 3)	4 oz.
SE-5	17/32" through 3/4"	22 oz.
SE-6	Replacement Jaws (Set of 3)	4 oz.

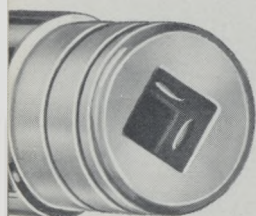


SE-1
SE-2
SE-5
SE-6

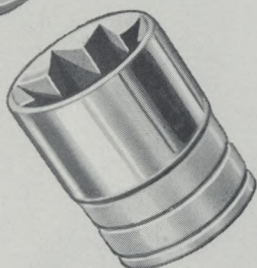
1/2" Square Drive Sockets



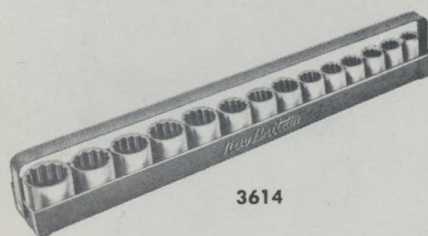
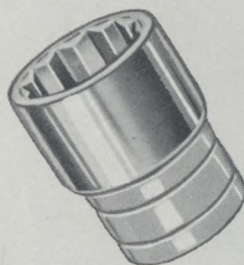
NT-612 to
NT-628



NT-812 to
NT-828



NT-1214 to
NT-1240



3614

1/2" SQUARE DRIVE SOCKETS

Extra strength thin-wall design for work where there's minimum clearance. Available in 12, 8 and 6-point design . . . all have "Keyless Locking Feature". . . all triple plate, chrome finish.

6-POINT SOCKETS

Part No.	Size Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Wgt.
NT-612	3/8"	3/16"	3/16"	1/4"	1 oz.
NT-614	7/16"		1/4"	1/4"	1 oz.
NT-616	1/2"	1/4"	5/16"	5/16"	1 oz.
NT-618	9/16"	3/8"	3/8"	3/8"	2 oz.
NT-620	5/8"		7/16"	7/16"	2 oz.
NT-622	11/16"	3/8"			2 oz.
NT-624	3/4"		1/2"	1/2"	2 oz.
NT-628	7/8"	1/2"	5/8"	9/16"	3 oz.

CADILLAC CONNECTING ROD SOCKET

Six point broaching and unusual wall strength give this special purpose Socket the turning power for the job.

Part No.	Size	Wgt.
NTC-614	7/16"	1 oz.

8-POINT SOCKETS

Part No.	Size	U.S.S. Bolt Size	U.S.S. or Amer. Std. Set Screw	Wgt. Pkg.
NT-812	3/8"	1/4"	3/8"	2 oz.
NT-814	7/16"		7/16"	3 oz.
NT-816	1/2"	5/16"	1/2"	3 oz.
NT-818	9/16"	3/8"	9/16"	3 oz.
NT-820	5/8"	7/16"	5/8"	3 oz.
NT-822	11/16"	3/8"		3 oz.
NT-824	3/4"	1/2"	3/4"	4 oz.
NT-826	13/16"			4 oz.
NT-828	7/8"	9/16"	7/8"	4 oz.

12-POINT SOCKETS

Part No.	Size	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw Nut	Wgt.
NT-1214	7/16"		1/4"	1/4"	1 oz.
NT-1216	1/2"	1/4"	5/16"	5/16"	2 oz.
NT-1218	9/16"	3/8"	3/8"	3/8"	2 oz.
NFV-618 (1)	7/16"				2 oz.
NT-1219	19/32"	5/16"			2 oz.
NT-1220	5/8"		7/16"	7/16"	2 oz.
NT-1221	21/32"				2 oz.
NT-1222	11/16"	3/8"			2 oz.
NT-1224	3/4"		1/2"	1/2"	2 oz.
NT-1225	25/32"	7/16"			2 oz.
NT-1226	13/16"		9/16"	9/16"	3 oz.
NT-1228	7/8"	1/2"	5/8"	5/8"	3 oz.
NT-1230	15/16"	5/8"		5/8"	4 oz.
NT-1231	31/32"	9/16"			4 oz.
NT-1232	1"		3/4"	1 1/16"	4 oz.
NT-1234	1 1/16"	5/8"		3/4"	4 oz.
NT-1236	1 1/8"	3/4"	7/8"		6 oz.
NT-1240	1 1/4"	3/4"	1"	7/8"	7 oz.

(1) Special 6 Pt. Socket for V-8 Connecting Rods.

14 PIECE STRAIGHT WALL SOCKET HOLDER SET

This is a complete, compact, low priced Socket Set furnished in a metal carrying tray. Contains the following sizes:

12-POINT SOCKETS

NT-1214	7/16"	NT-1222	11/16"	NT-1230	15/16"
NT-1216	1/2"	NT-1224	3/4"	NT-1232	1"
NT-1218	9/16"	NT-1225	25/32"	NT-1236	1 1/8"
NT-1219	19/32"	NT-1226	13/16"	NT-1240	1 1/4"
NT-1220	5/8"	NT-1228	7/8"		
Number		15277	Metal Tray		Wgt.
3614	14 Pc. Set				5 lbs.

EXTRA DEEP 12-POINT SOCKETS

Part No.	Size	Wgt.
NTD-16	1/2"	5 oz.
NTD-18	9/16"	5 oz.
NTD-20	5/8"	5 oz.
NTD-22	11/16"	5 oz.
NTD-24	3/4"	5 oz.
NTD-26	13/16"	5 oz.
NTD-28	7/8"	6 oz.
NTD-28B	7/8"	6 oz.
NTD-30	15/16"	7 oz.
NTD-32	1"	7 oz.
NTD-34	1 1/16"	10 oz.
NTD-36	1 1/8"	10 oz.

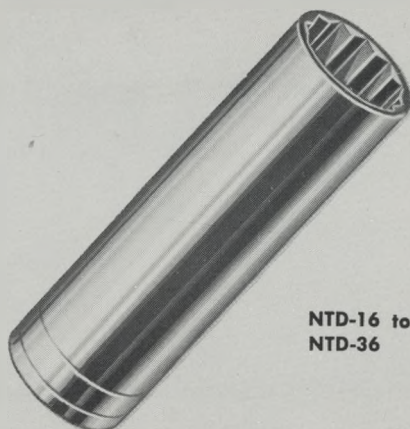
8-PIECE DEEP SOCKET SET

Extra Deep 12-Point Sockets

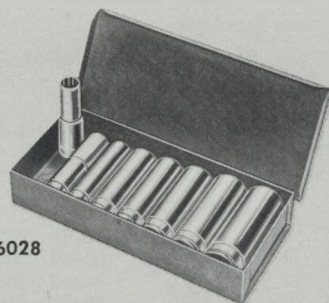
NTD-18	9/16"	NTD-26	13/16"
NTD-20	5/8"	NTD-28	7/8"
NTD-22	11/16"	NTD-30	15/16"
NTD-24	3/4"	NTD-32	1"

31061 Metal Box (9" x 3 7/8" x 1 1/2")

Part No.		Wgt.
6028	8-Piece Set	4 lbs.



NTD-16 to
NTD-36



6028

6-POINT POWER SOCKETS

Made from special Alloy Steel and with black, Parkerized finish, these tough Power Sockets are designed to stand up under punishing use with Power and Impact Wrenches.

NTP-614	7/16"	1/4"	1/4"	2 oz.
NTP-616	1/2"	1/4"	5/16"	2 oz.
NTP-618	9/16"	3/8"	3/8"	2 oz.
NTP-620	5/8"	7/16"	7/16"	2 oz.
NTP-622	11/16"	3/8"		3 oz.
NTP-624	3/4"	1/2"	1/2"	3 oz.
NTP-626	13/16"	9/16"	9/16"	3 oz.
NTP-628	7/8"	5/8"	9/16"	3 oz.
NTP-630	15/16"	5/8"	5/8"	5 oz.
NTP-632	1"	3/4"	11/16"	6 oz.
NTP-634	1 1/16"	5/8"	3/4"	9 oz.

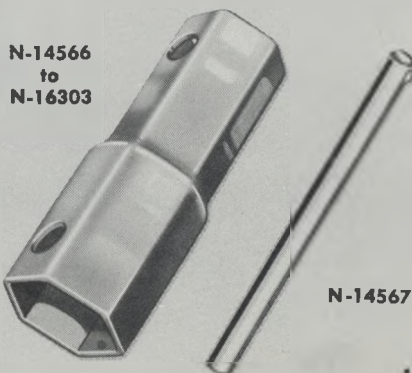


NTP-614 to NTP-634

DRAWN SPARK PLUG SOCKETS

Low cost spark plug Sockets for service station use. Cross Bar with each Socket.

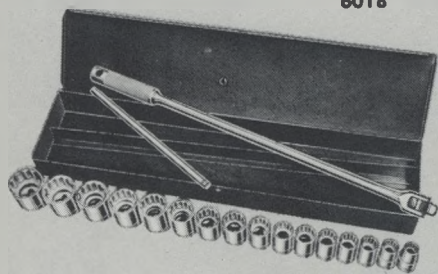
Part No.	Hex. Spark Plug Size
N-14515	13/16" (Single End)
N-14566	9/16" and 11/16" (10 mm)
N-14511	13/16" (14 mm) and 7/8" (18 mm)
N-14512	7/8" and 1" (18 mm)
N-16303	5/8" and 13/16"
N-14567	Cross Bar



N-14567

1/2" Square Drive Sets

6018



23 PIECE SOCKET SET

A complete basic set.

12-POINT SOCKETS

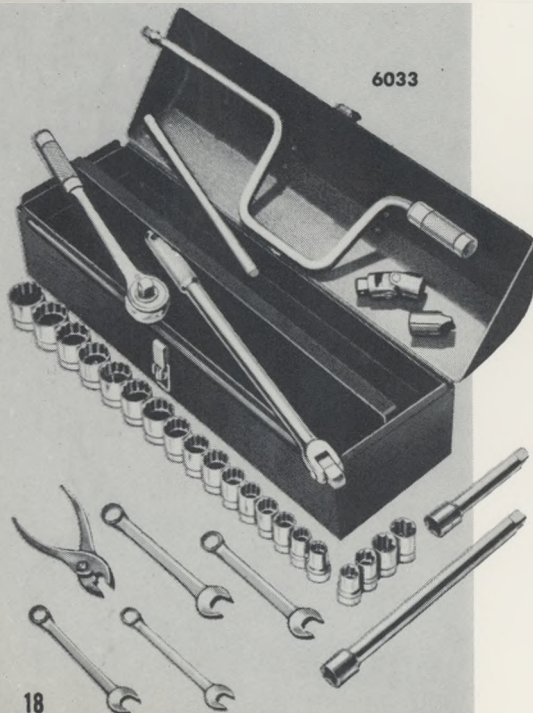
NT-1214	7/16"	NT-1222	1 1/16"	NT-1230	1 5/16"
NT-1216	1/2"	NT-1224	3/4"	NT-1232	1"
NT-1218	9/16"	NT-1225	2 5/32"	NT-1234	1 1/16"
NT-1219	1 1/32"	NT-1226	1 3/16"	NT-1236	1 1/8"
NT-1220	5/8"	NT-1228	7/8"	NT-1240	1 1/4"

DRIVE PARTS

NS-24	5" Ext.	NS-56	18" Flex Hdl.
NS-25	10" Ext.	NS-60	Universal Joint
NS-31	10" Cross Bar	NS-70	Slide Tee Hdl.
NS-44	Revs. Ratchet	NS-85	19" Speeder
30331 Metal Box (19 1/2" x 6 3/4" x 3 3/4")			

Number 6023 B 23 Pc. Set Wgt. 17 lbs.

6033



18

New Britain

18 PIECE SOCKET SET

Fully equipped for all 1/2" Square Drive jobs.

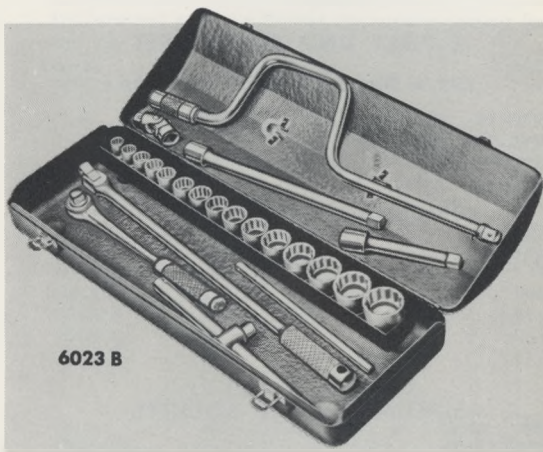
12-POINT SOCKETS

NT-1214	7/16"	NT-1221	2 1/32"	NT-1230	1 5/16"
NT-1216	1/2"	NT-1222	1 1/16"	NT-1232	1"
NT-1218	9/16"	NT-1224	3/4"	NT-1234	1 1/16"
NT-1219	1 1/32"	NT-1225	2 5/32"	NT-1236	1 1/8"
NT-1220	5/8"	NT-1226	1 3/16"	NT-1240	1 1/4"
		NT-1228	7/8"		

DRIVE PARTS

NS-56	18" Flex Handle	NS-31	10" Cross Bar
14539 Metal Box (18 1/8" x 4 1/4" x 1 5/8")			

Number 6018 18 Pc. Set Wgt. 9 lbs.



6023 B

33 PIECE UTILITY SOCKET SET

Compact, versatile, wide range — no duplication.

12-POINT SOCKETS

NT-1214	7/16"	NT-1221	2 1/32"	NT-1230	1 5/16"
NT-1216	1/2"	NT-1222	1 1/16"	NT-1232	1"
NT-1218	9/16"	NT-1224	3/4"	NT-1234	1 1/16"
NT-1219	1 1/32"	NT-1225	2 5/32"	NT-1236	1 1/8"
NT-1220	5/8"	NT-1226	1 3/16"	NT-1240	1 1/4"
		NT-1228	7/8"		

8-POINT SOCKETS

NT-814	7/16"	NT-818	9/16"
NT-816	1/2"	NT-820	5/8"

DRIVE PARTS

NS-24	5" Ext.	NS-57	15" Flex Hdl.
NS-25	10" Ext.	NS-60	Universal Joint
NS-31	10" Cross Bar	NS-85	19" Speeder
NS-44	Revs. Ratchet	NS-92	Drag Link Soc.

OTHER TOOLS

NDF-52	7/16"	Comb. Box & Open End Wrench
NDF-54	1/2"	Comb. Box & Open End Wrench
NDF-56	9/16"	Comb. Box & Open End Wrench
NDF-58	5/8"	Comb. Box & Open End Wrench
P-29	6"	Combination Pliers

30580 Metal Box (19 1/2" x 6 3/4" x 6 1/4")

Number 6033 33 Pc. Set Wgt. 22 lbs.

New Britain

HEAVY DUTY WRENCHES

3/4" Square Drive

The trend of building Buses, Trucks and even Tractors with streamlined bodies makes for tight places around the giant nuts and bolts which hold them together. Thin walled Heavy Duty Sockets and Heavy Duty Drive Parts are needed just as much on present day heavy duty vehicles as on passenger cars. Because business cars are money producers, quick service is vital. You will find New Britain Heavy Duty Drive Parts and Sockets to be money makers for you in every respect. Sockets are equipped with the "Keyless Locking Feature" which insures against accidents and yet permits quick assembly. Every Tool is Triple Plate, Chrome finish to guard against weather and preserve its appearance.

REVERSIBLE RATCHET

A positive-grip ratchet that gives you extra strength for turning tough nuts. Precision engineered, 60 tooth mechanism permits close acting operation. Head is 2 3/8" in diameter. For detailed information on this Ratchet, see page 7.

Number	Length	Wgt.
NH-44	18"	4 1/2 lbs.
NH-44R	Ratchet Renewal Kit	

HEAVY DUTY FLEX HANDLE

For many reasons a Flex Handle is the most widely used Heavy Duty attachment. Because this Tool has better balance, greater strength and the ability to get into tight corners, it will amaze you by its workability.

Number	Length	Wgt.
NH-55	19"	4 lbs.

HEAVY DUTY SLIDE TEE HANDLE

Its ability to serve as several different tools has always made it a favorite. It combines with extensions and universal joints to make very handy Tools.

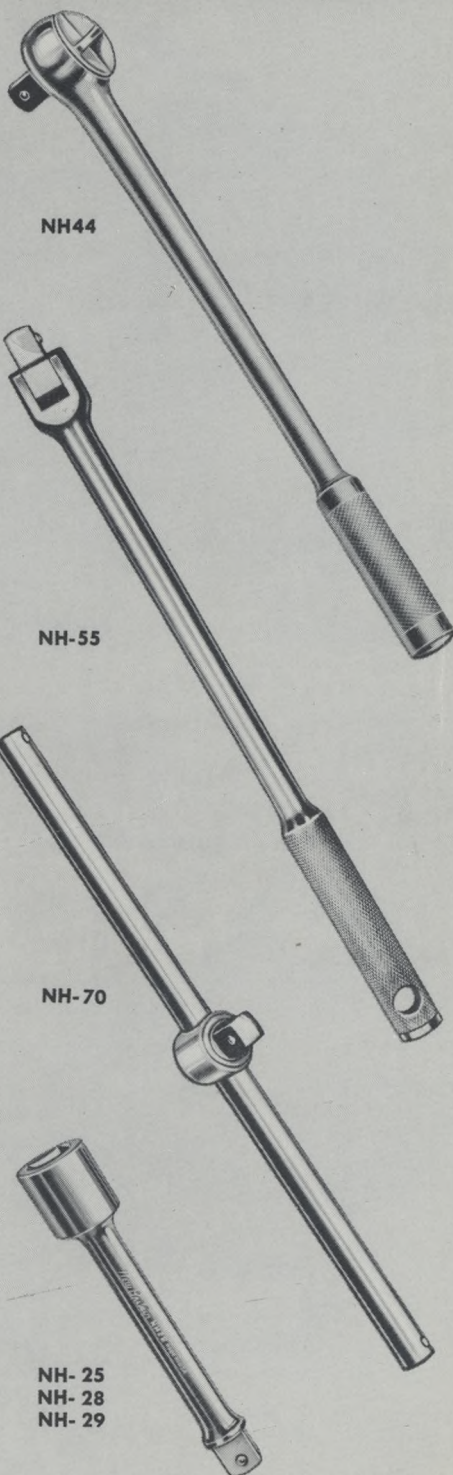
Number	Length	Wgt.
NH-70	18"	3 1/2 lbs.

HEAVY DUTY EXTENSIONS

Used in conjunction with any drive tool, they are indispensable on jobs in out of the way places.

Number	Length	
NH-25	4"	10 oz.
NH-28	8"	1 lb. 3 oz.
NH-29	16"	2 lbs.

3/4" Square Drive Sets



All sockets have "Keyless Locking Feature." They are specially grooved on inside of all four walls so that locking of socket to drive part is automatic. This insures against accidents and yet permits quick assembly.

12-POINT HEAVY DUTY SOCKETS

All Sockets have the "Keyless Locking Feature."

Part No.	Size	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Wgt. Std. Pkg. of 5
NH-1228	7/8"	1/2"	5/8"	9/16"	4 oz.
NH-1230	1 5/16"	5/8"		5/8"	4 oz.
NH-1232	1"		3/4"	1 1/16"	4 oz.
NH-1234	1 1/16"	5/8"		3/4"	4 oz.
NH-1236	1 1/8"		7/8"		5 oz.
NH-1238	1 3/16"				6 oz.
NH-1240	1 1/4"	3/4"	1"	7/8"	8 oz.
NH-1242	1 5/16"	7/8"	1"		8 oz.
NH-1244	1 3/8"		1 1/8"		10 oz.
NH-1246	1 7/16"	7/8"		1"	10 oz.
NH-1248	1 1/2"	1"	1 1/8"		12 oz.
NH-1250	1 9/16"				1 lb.
NH-1252	1 5/8"	1"		1 1/8"	1 lb.
NH-1254	1 11/16"	1 1/8"	1 1/8"		1 lb.
NH-1256	1 3/4"				1 lb.
NH-1258	1 13/16"	1 1/8"		1 1/4"	1 1/4 lbs.
NH-1260	1 7/8"	1 1/4"			1 1/4 lbs.
NH-1264	2"	1 1/4"		1 3/8"	1 1/2 lbs.
NH-1268	2 1/8"				2 lbs.
NH-1270	2 3/16"	1 3/8"		1 1/2"	2 1/2 lbs.
NH-1272	2 1/4"	1 1/2"			2 1/2 lbs.
NH-1276	2 3/8"	1 1/2"			3 lbs.

HEAVY DUTY UNIVERSAL JOINT

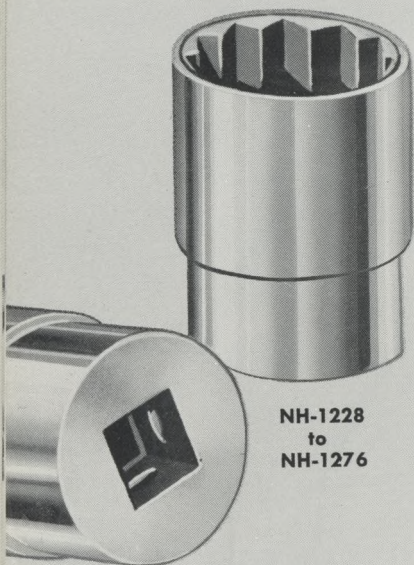
You cannot work around corners without using a Universal Joint. Permits free action up to 90°.

Number	Length	Wgt.
NH-60	4"	1 1/2 lbs.

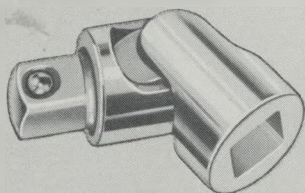
HEAVY DUTY ADAPTER

A 3/4" to 1/2" Reducing Adapter makes possible the use of 1/2" Square Drive Sockets with Heavy Duty Handles.

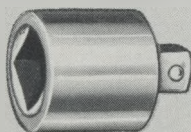
Number	Length	Wgt.
NH-82	2"	1/2 lb.



NH-1228
to
NH-1276



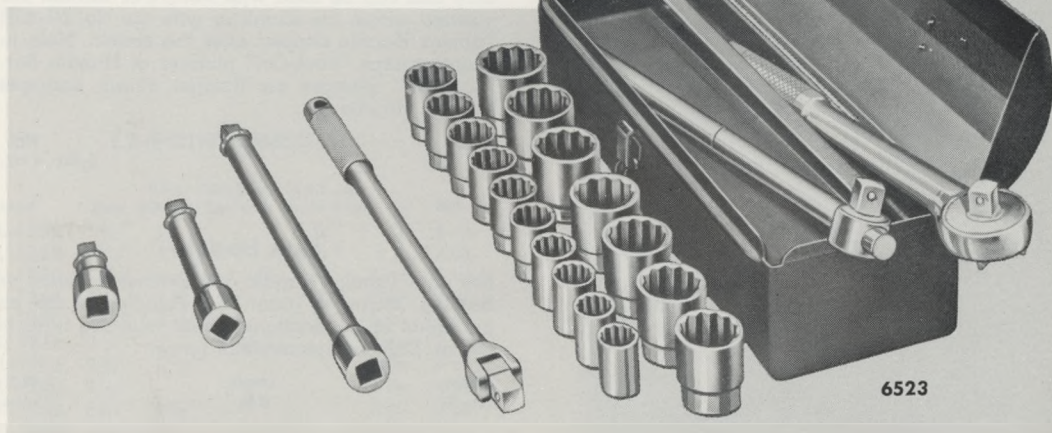
NH-60



NH-82

23-PIECE HEAVY DUTY SOCKET SET

This complete 3/4" Square Drive Set is designed for heavy duty work on buses, trucks, tractors, marine engines and equipment, and industrial machinery. Contains 17 sockets ranging from 15/16" to 2" plus all the necessary drive tools to perform the most rugged or exacting work. These tools will enable a mechanic to perform any job requiring extra strength.



12-POINT SOCKETS

NH-1230	15/16"	NH-1242	15/16"	NH-1254	1 1/16"
NH-1232	1"	NH-1244	1 3/8"	NH-1256	1 3/4"
NH-1234	1 1/16"	NH-1246	1 7/16"	NH-1258	1 13/16"
NH-1236	1 1/8"	NH-1248	1 1/2"	NH-1260	1 7/8"
NH-1238	1 3/16"	NH-1250	1 9/16"	NH-1264	2"
NH-1240	1 1/4"	NH-1252	1 5/8"		

Number
6523

23 Pc. Set

DRIVE PARTS

NH-44	18" Revs. Ratchet	NH-55	19" Flex Handle
NH-70	18" Slide Tee	NH-28	8" Extension

NH-25 4" Extension

NH-29 16" Extension

30580 Metal Box (19 1/2" x 6 3/4" x 6 1/4")

Wgt.

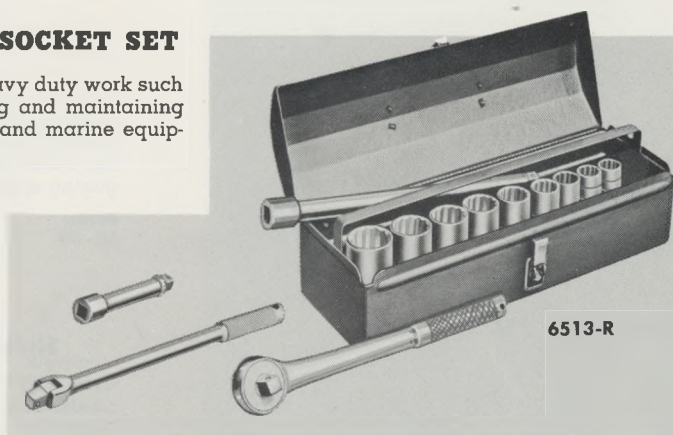
46 1/2 lbs.

13-PIECE HEAVY DUTY SOCKET SET

This is the ideal wrench set for all heavy duty work such as in construction and in assembling and maintaining tractors, mine machinery, industrial and marine equipment, engines and similar big units.

12-POINT SOCKETS

NH-1230	15/16"	NH-1240	1 1/4"
NH-1232	1"	NH-1244	1 3/8"
NH-1234	1 1/16"	NH-1246	1 7/16"
NH-1236	1 1/8"	NH-1248	1 1/2"
NH-1252	1 5/8"		



DRIVE PARTS

NH-44	Revs. Ratchet	NH-28	8" Extension	NH-55	Flex Handle	NH-29	16" Extension
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30580 Metal Box (19 1/2" x 6 3/4" x 6 1/4")

Number
6513R

13 Pc. Set

Wgt.

22 1/2 lbs.

1 INCH DRIVE WRENCHES

Reversible Mechanical Ratchet

An extra heavy-duty Ratchet possessing the same refinements of smaller Ratchets — and despite its compactness, has brute strength for the toughest jobs. Because of the demand for both a long and short type wrench, the Ratchet is made as a head only and can be used with No. NL-30 Handle Bar inserted within the shank or with the No. NL-43H Tubular Handle slipped over the shank. Hole in shank grasps "Lock-On" plunger of Handle Bar. "Lock-On" plunger on Ratchet shank engages Tubular Handle.

Number	Length	Wgt.
NL-43	9"	6 lbs. 4 oz.

Flex Handle

Fits onto Tubular Handle and Extensions same as Ratchet. Makes a giant Flex Handle for use on hundreds of applications where nuts are hard to get at. Delivers tremendous power.

Number	Length	Wgt.
NL-56	8 5/8"	5 lbs.

Tubular Handle

A powerful, husky handle giving you over 2 feet of leverage that will wilt the toughest nut. Used with both the Ratchet Head and the Flex Handle. When used with the No. NL-30 you have almost 4 feet of leverage!

Number	Length	Wgt.
NL-43H	23"	6 lbs. 6 oz.

Cross Bar

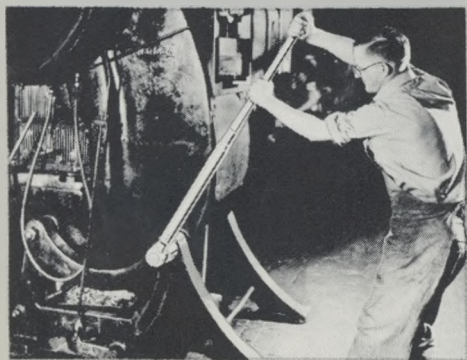
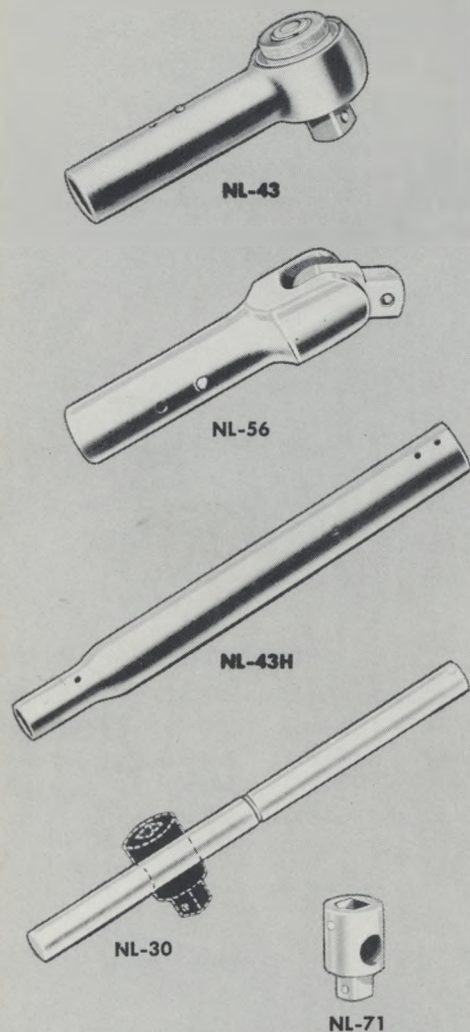
Another dual purpose tool. Use it with the No. NL-71 Sliding Tee Head to make Tee or Ell combinations or use it with the No. NL-43 Ratchet Head or the No. NL-56 Flex Handle. Has center groove for engaging spring backed ball in the cross hole.

Number	Length	Wgt.
NL-30	23"	6 lbs. 6 oz.

Sliding Tee Head and Adapter

Used with No. NL-30 Handle Bar to make Tee or Ell combination. Has spring backed ball in cross hole to grip Bar firmly.

Number	Length	Wgt.
NL-71	3 1/2"	1 lb. 8 oz.



EXTENSIONS

To get the added reach in that close corner, use these Extensions.

Number	Length	Wgt.
NL-28	7 1/2"	3 lbs. 10 oz.
NL-29	16 3/4"	7 lbs.

12-POINT SOCKETS

Number	Size	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Wgt.
NL-1252	1 5/8"	1"		1 1/8"	1 lb. 4 oz.
NL-1258	1 3/16"	1 1/8"		1 1/4"	1 lb. 12 oz.
NL-1260	1 7/8"		1 1/4"		2 lbs. 4 oz.
NL-1264	2"	1 1/4"		1 3/8"	2 lbs. 4 oz.
NL-1270	2 3/16"	1 3/8"		1 1/2"	2 lbs. 12 oz.
NL-1272	2 1/4"		1 1/2"		2 lbs. 12 oz.
NL-1276	2 3/8"	1 1/2"			3 lbs. 4 oz.
NL-1280	2 1/2"				3 lbs. 4 oz.
NL-1282	2 9/16"	1 5/8"			3 lbs. 4 oz.
NL-1284	2 5/8"		1 3/4"		3 lbs. 8 oz.
NL-1288	2 3/4"	1 3/4"			4 lbs. 8 oz.
NL-1294	2 15/16"	1 7/8"			5 lbs. 4 oz.
NL-1296	3"		2"		5 lbs. 8 oz.
NL-1300	3 1/8"	2"			6 lbs. 8 oz.

14-PIECE EXTRA HEAVY DUTY SET

An extra heavy-duty set for the toughest jobs such as construction and maintenance work where strength is required.

12-Point Sockets

Number	Size	Number	Size
NL-1252	1 5/8"	NL-1276	2 3/8"
NL-1258	1 13/16"	NL-1282	2 9/16"
NL-1264	2"	NL-1288	2 3/4"
NL-1270	2 3/16"	NL-1296	3"

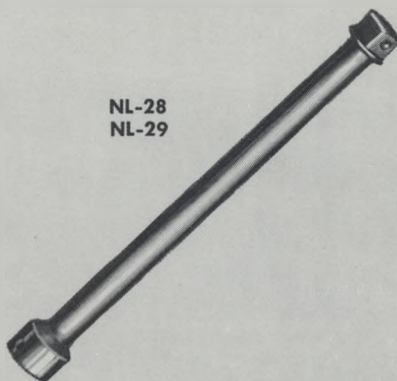
Drive Parts

NL-43	Ratchet	NL-28	7 1/2" Extension
NL-43H	23" Handle	NL-29	16 3/4" Extension
NL-71	Slide Tee	NL-30	23" Handle Bar

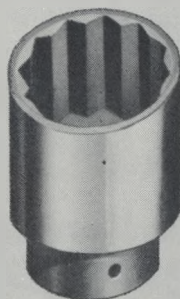
30442 Metal Box (23 5/8" x 8 1/2" x 5")

Number		Wgt.
8514	14-Piece Set	80 lbs.

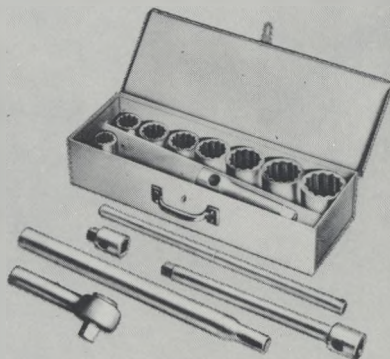
1" Square Drive Tools



NL-28
NL-29

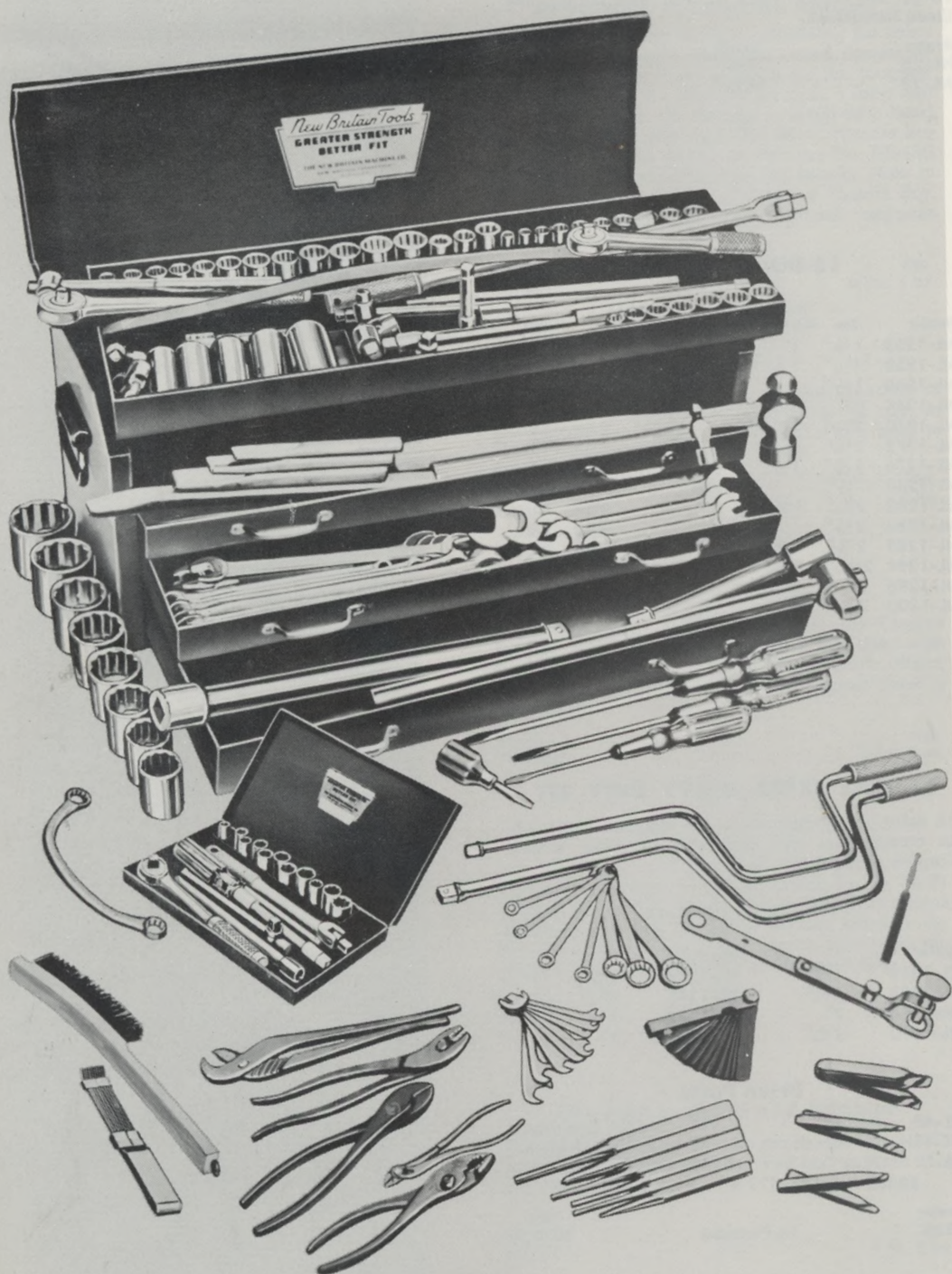


NL-1252 to NL-1300



8514

Master Tool Set



6151T

New Britain

151 PIECE ASSORTMENT

MASTER TOOL SET

1/2" DRIVE—8-POINT SOCKETS		
NT-814 7/16"	NT-816 1/2"	NT-818 9/16"
1/2" DRIVE—12-POINT SOCKETS		
NT-1214 7/16"	NT-1219 1 1/32"	NT-1224 3/4"
NT-1216 1/2"	NT-1220 5/8"	NT-1225 25/32"
NT-1218 9/16"	NT-1222 1 1/16"	NT-1226 1 3/16"
1/2" DRIVE—EXTRA DEEP 12-POINT SOCKETS		
NTD-26 1 3/16"	NTD-30 1 5/16"	NTD-36 1 1/8"
NTD-28B 7/8"	NTD-32 1"	NFV-618 9/16" Ford Cn. Rd. Soc.
1/2" DRIVE PARTS		
NS-24 5" Extension	NS-44 Revs. Ratchet	NS-70 Slide Tee Handle
NS-25 10" Extension	NS-56 18" Flex Handle	NS-85 19" Speeder
NS-31 10" Cross Bar	NS-60 Univ. Joint	NS-92 15/16" Drag. Lk. Soc.
3/8" DRIVE—12-POINT SOCKETS		
NB-1210 5/16"	NB-1216 1/2"	NB-1220 5/8"
NB-1212 3/8"	NB-1218 9/16"	NB-1222 1 1/16"
NB-1214 7/16"	NB-1219 1 1/32"	NB-1224 3/4"
3/8" DRIVE—EXTRA DEEP 12-POINT SOCKETS		
NBD-16 1/2"	NBD-20 5/8"	NBD-24 3/4"
NBD-18 9/16"	NBD-22 1 1/16"	NBD-26 1 3/16"
3/8" DRIVE PARTS		
NB-20 3" Extension	NB-44 Revs. Ratchet	NB-70 Slide Tee Handle
NB-21 6" Extension	NB-60 Univ. Joint	NB-85 16" Speeder
NB-22 11" Extension		NB-91 Screw Driver Soc.
NB-51 10" Flex Handle		NB-95 Drag Link Socket
1/4" DRIVE TOOLS		
No. 1617 17 Piece Midget Set		
3/4" DRIVE—12-POINT SOCKETS		
NH-1234 1 1/16"	NH-1240 1 1/4"	NH-1246 1 7/16"
NH-1236 1 1/8"	NH-1244 1 3/8"	NH-1248 1 1/2"
3/4" DRIVE PARTS		
NH-28 8" Extension	NH-29 16" Extension	NH-55 Flex Handle
WRENCHES		
NDF-14 3/8" x 7/16" O. E.	E-120 1/4" x 7/32" Ignition	NDF-200 3/8" x 7/16" 15° Lg. Bx.
NDF-18 1/2" x 9/16" O. E.	E-124 3/32" x 5/16" Ignition	NDF-202 1/2" x 9/16" 15° Lg. Bx.
NDF-22 5/8" x 3/4" O. E.	E-128 5/16" x 9/32" Ignition	NDF-204 5/8" x 1 1/16" 15° Lg. Bx.
NDF-25 3/4" x 13/16" O. E.	E-130 1 1/32" x 3/8" Ignition	NDF-206 3/4" x 25/32" 15° Lg. Bx.
NDF-28 3/4" x 7/8" O. E.	E-132 3/8" x 1 1/32" Ignition	NDF-210 1 3/16" x 7/8" 15° Lg. Bx.
NDF-30 1 5/16" x 1" O. E.	E-134 7/16" x 1/2" Ignition	NDF-212 1 5/16" x 1" 15° Lg. Bx.
NDF-82 1/2" x 9/16" Tap. (2)	E-356 3/16" x 13/64" Ign. Bx.	NDF-400 3/8" x 7/16" 15° Short Bx.
NDF-84 5/8" x 1 1/16" Tap. (2)	E-358 7/32" x 15/64" Ign. Bx.	NDF-402 1/2" x 9/16" 15° Short Bx.
E-114 1 3/64" x 1 5/64" Ignition	E-360 1/4" x 9/32" Ign. Bx.	NDF-404 5/8" x 1 1/16" 15° Short Bx.
E-116 7/32" x 1/4" Ignition	E-362 5/16" x 1 1/32" Ign. Bx.	M-109 5/8" x 9/16" Hf. Moon
OTHER TOOLS		
H-2 2 oz. B. P. Hammer	220 Rivet Buster	E-101 1/4" to 5/16" Screw Extr.
H-16 16 oz. B. P. Hammer	925 5 1/2" Flat Chisel	E-102 5/16" to 3/8" Screw Extr.
P-29 6" Slip Joint Pliers	926 6 1/4" Flat Chisel	E-103 3/8" to 7/16" Screw Extr.
P-31 Water Pump Pliers	928 8" Flat Chisel	E-104 7/16" to 1/2" Screw Extr.
P-36 4 1/2" Ignition Pliers	950 5 1/2" Center Punch	E-105 1/2" to 3/8" Screw Extr.
P-41 7" Battery Pliers	952 Prick Punch	E-106 5/8" up Screw Extr.
P-50 7" Diagonal Cutters	955 5 3/4" Pin Punch	M-200 Tappet Adjusting Tool
D-26 6" Tenite Hdle. Sc. Dr.	956 5 3/4" Pin Punch	Carbon Scraper (Flex.)
D-28 8" Tenite Hdle. Sc. Dr.	958 7" Pin Punch	NR-195 Wire Brush
DP-3 No. 1 Pt. Phillips Screw Dr.	959 7 1/2" Pin Punch	F-202 Ignition File
DP-4 No. 2 Pt. Phillips Screw Dr.		FG-3 All Purp. Feeler Gauge

14762 Metal Box (24" x 11 5/8" x 9 3/8")

Number
6151T

151 Pc. Set

Wgt.
134 lbs.

New Britain

105 PIECE ASSORTMENT

SUPER SERVICE SET

This set contains all the basic tools to make quick work of most standard jobs in any shop. A few extra tools can be added as needed to specialize on Ford, Chevrolet, Ignition, Brakes, etc.

1/2" DRIVE — 12-POINT SOCKETS

NT-1214	7/16"	NT-1221	2 1/32"	NT-1228	7/8"
NT-1216	1/2"	NT-1222	1 1/16"	NT-1230	1 5/16"
NT-1218	9/16"	NT-1224	3/4"	NT-1232	1"
NT-1219	1 1/32"	NT-1225	2 5/32"	NT-1234	1 1/16"
NT-1220	5/8"	NT-1226	1 3/16"		

1/2" DRIVE — EXTRA DEEP 12-POINT SOCKETS

NTD-24	3/4"	NTD-26	1 3/16"	NTD-28B	7/8"	NTD-32	1"
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1/2" DRIVE PARTS

NS-24	5" Extension	NS-44	Revs. Ratchet	NS-60	Univ. Joint
NS-25	10" Extension	NS-56	18" Flex. Hdle.	NS-85	19" Speeder
NS-31	10" Cross Bar	NS-58	12" Flex. Hdle.	NS-92	1 5/16" Drag Lk. Socket

3/8" DRIVE — 12-POINT SOCKETS

NB-1210	5/16"	NB-1218	9/16"	NB-1226	1 3/16"
NB-1212	3/8"	NB-1220	5/8"	NBF-16	1/2" Flex
NB-1214	7/16"	NB-1222	1 1/16"	NBF-18	9/16" Flex
NB-1216	1/2"	NB-1224	3/4"		

3/8" DRIVE PARTS

NB-20	3" Extension	NB-30	Cross Bar	NB-60	Universal Joint
NB-21	6" Extension	NB-44	Revs. Ratchet	NB-85	16" Speeder
NB-23	19" Extension	NB-51	10" Flex. Hdle.		

3/4" DRIVE — 12-POINT SOCKETS

NH-1236	1 1/8"	NH-1244	1 3/8"	NH-1248	1 1/2"
NH-1240	1 1/4"	NH-1246	1 7/16"	NH-1252	1 5/8"

3/4" DRIVE PARTS

NH-28	8" Extension	NH-29	16" Extension	NH-55	Flex. Hdle.
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OTHER TOOLS

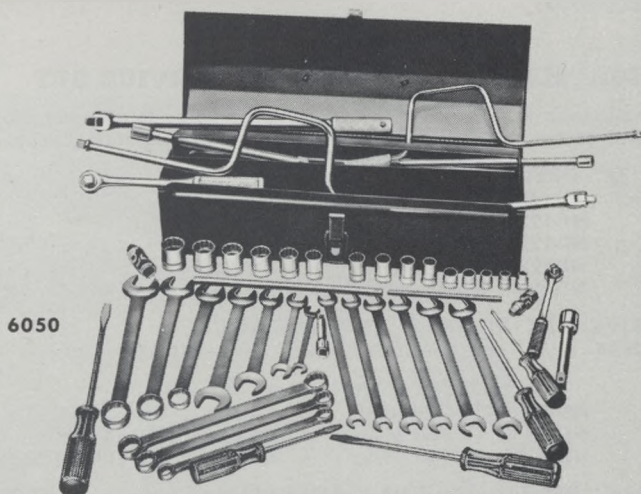
NDF-200	3/8" x 7/16" 15° Box Wr.	NDF-10	1/4" x 5/16" Open End Wr.
NDF-202	1/2" x 9/16" 15° Box Wr.	NDF-18	1/2" x 9/16" Open End Wr.
NDF-204	5/8" x 1 1/16" 15° Box Wr.	NDF-22	5/8" x 3/4" Open End Wr.
NDF-206	3/4" x 2 5/32" 15° Box Wr.	NDF-27	2 5/32" x 1 3/16" Open End Wr.
NDF-210	1 3/16" x 7/8" 15° Box Wr.	NDF-28	3/4" x 7/8" Open End Wr.
NDF-212	1 5/16" x 1" 15° Box Wr.	NDF-30	1 5/16" x 1" Open End Wr.
(2) NDF-80	7/16" x 1 7/32" Tap. Wr.	E-114	1 3/64" x 1 5/64" Ignition Wr.
(2) NDF-82	1/2" x 9/16" Tap. Wr.	E-116	7/32" x 1/4" Ignition Wr.
(2) NDF-84	5/8" x 1 1/16" Tap. Wr.	E-124	9/32" x 5/16" Ignition Wr.
(2) NDF-86	3/4" x 7/8" Tap. Wr.	E-130	1 1/32" x 3/8" Ignition Wr.
P-36	Ignition Pliers	220	Rivet Buster
P-31	Adj. Water Pump Pliers	376	5/16" x 5" Offset Sc. Driver
P-41	Battery Pliers	926	6 1/4" Cold Chisel
P-204	Flex. Carbon Scraper	928	8" Cold Chisel
H-16	16 oz. Ball Pein Hammer	936	16" Jimmy Bar
H-76	Soft Face Hammer	949	5" Center Punch
D-24	4" Std. Bl. Tenite Hdle. Sc. Dr.	955	5 3/4" Pin Punch
D-26	6" Std. Bl. Tenite Hdle. Sc. Dr.	956	5 3/4" Pin Punch
D-28	8" Std. Bl. Tenite Hdle. Sc. Dr.	957	6 1/4" Pin Punch
D-36	6" Thin Bl. Tenite Hdle. Sc. Dr.	963	8" Long Taper Punch
D-42	1 3/4" Stubby Tenite Hdle. Sc. Dr.	964	9" Long Taper Punch
E-20	4 Pc. Screw Extractor Set	31059	Steel Box (22 1/4" x 10 1/4" x 9 3/4")

Number
6105

105 Pc. Set

Wgt.
72 lbs.

Multi Duty Set



New Britain

50 PIECE MULTI-DUTY SET

The $\frac{3}{8}$ " and $\frac{1}{2}$ " Square Drive Tools can be used in both automotive and aircraft repair work. The Open End, Box, Combination and Tappet Wrenches are of the latest improved New Britain design thereby insuring the most satisfactory performance.

$\frac{1}{2}$ " DRIVE — 12-POINT SOCKETS

NB-1216	$\frac{1}{2}$ "	NT-1221	$2\frac{1}{32}$ "	NT-1228	$\frac{7}{8}$ "
NB-1218	$\frac{7}{16}$ "	NT-1222	$1\frac{1}{16}$ "	NT-1230	$1\frac{5}{16}$ "
NB-1220	$\frac{5}{8}$ "	NT-1224	$\frac{3}{4}$ "	NT-1232	1"
		NT-1226	$1\frac{3}{16}$ "		

$\frac{1}{2}$ " DRIVE PARTS

NS-24	5" Extension	NS-31	10" Cross Bar	NS-60	Universal Joint
NS-25	10" Extension	NS-44	Revs. Ratchet	NS-85	19" Speeder
		NS-56	18" Flex Handle		

$\frac{3}{8}$ " DRIVE — 12-POINT SOCKETS

NB-1210	$\frac{5}{16}$ "	NB-1214	$\frac{7}{16}$ "	NB-1218	$\frac{9}{16}$ "
NB-1212	$\frac{3}{8}$ "	NB-1216	$\frac{1}{2}$ "		

$\frac{3}{8}$ " DRIVE PARTS

NB-20	3" Extension	NB-30	Cross Bar	NB-60	Universal Joint
NB-22	11" Extension	NB-44	Revs. Ratchet	NB-85	16" Speeder
		NB-51	10" Flex Handle		

OTHER TOOLS

NDF-14	$\frac{3}{8}$ " x $\frac{7}{16}$ " Open End Wrench	NDF-84	$\frac{5}{8}$ " x $1\frac{1}{16}$ " Tappet Wrench (2)
NDF-18	$\frac{1}{2}$ " x $\frac{9}{16}$ " Open End Wrench	NDF-202	$\frac{1}{2}$ " x $\frac{9}{16}$ " 15° Box Wrench
NDF-22	$\frac{5}{8}$ " x $\frac{3}{4}$ " Open End Wrench	NDF-204	$\frac{5}{8}$ " x $1\frac{1}{16}$ " 15° Box Wrench
NDF-25	$\frac{3}{4}$ " x $1\frac{3}{16}$ " Open End Wrench	NDF-206	$\frac{3}{4}$ " x $2\frac{5}{32}$ " 15° Box Wrench
NDF-62	$\frac{3}{4}$ " Comb. Box & Open End	D-24	4" Rd. Shk. Tenite Hdle. Sc. Driver
NDF-64	$\frac{7}{8}$ " Comb. Box & Open End	D-26	6" Rd. Shk. Tenite Hdle. Sc. Driver
NDF-66	$1\frac{5}{16}$ " Comb. Box & Open End	D-28	8" Rd. Shk. Tenite Hdle. Sc. Driver
NDF-80	$\frac{7}{16}$ " x $1\frac{17}{32}$ " Tappet Wrench (2)	DP-4	No. 2 Pt. Phillips Tenite Hdle. Sc. Driver
NDF-82	$\frac{1}{2}$ " x $\frac{9}{16}$ " Tappet Wrench (2)	DP-6	No. 3 Pt. Phillips Tenite Hdle. Sc. Driver

30580 Metal Box ($19\frac{1}{2}$ " x $6\frac{3}{4}$ " x $6\frac{1}{4}$ ")

Number
6050

50 Pc. Set

Std. Pkg.
I

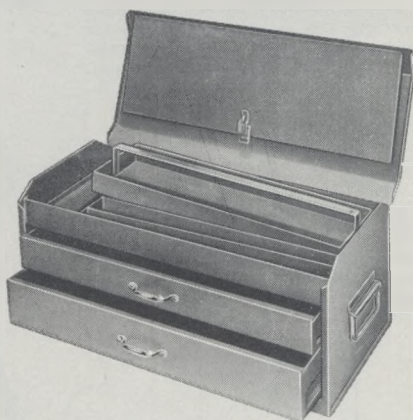
Wgt. Pkg.
28 lbs.

New Britain

No. 31059 CHEST

This popular medium size chest is large enough to accommodate a full assortment of socket wrenches, box wrenches, and open end wrenches. The convenient carry out tote tray is partitioned to separate your sockets and drive tools. Has two full size drawers mounted on rollers for easy opening and closing. The hood front features two piano type hinges for extra durability. There are sturdy handles at both ends for carrying.

Number	Dimensions	Weight
31059	22 1/4" x 10 1/4" x 9 3/4"	



31059

No. 14762 TOOL CHEST

The ideal chest for professional mechanics. Rigid heavy-gauge steel construction, interior channel bracing, and reinforcing channel welded inside top corner. Full length piano type hinges, one piece drawer carrying frame, and folded edges provide additional protection. Convenient tote tray for carrying emergency tools right to the job. Has three full size easy gliding drawers. Drawers will not pull out completely. Attractively styled hinged hood front and top panels fold out of way when open and securely locks drawers in place when closed. Heavy duty, brightly nickel plated handles for easy carrying.

Number	Dimensions	Weight
14762	24 7/16" x 12 1/8" x 14 3/8"	72 lbs.

(Chest only)
14762



19110 ROLLAWAY
(Rollaway only)

No. 19110 MASTER PORTABLE TOOL CABINET

The handsomest and most serviceable Tool Safe available in the industry. The New Britain Master Rollaway Cabinet affords many distinct advantages. No. 19110, when closed, occupies a minimum of space, rolls under the standard shop bench and is furnished with tumbler type lock to insure against pilferage. When open, the drop front slides into a recessed position beneath the top . . . the Tool Chest No. 14762 or 31059 may then be placed on top or remain in the well at the base. There are three steel drawers, 4" deep with roller slides in the Cabinet. Note the 6" detachable shelf at the right which is perforated to accept valves or tools when working. Rollaway measures 26 1/2" wide, 32" high and 18" deep and is provided with wheel brakes to hold Cabinet in place when working.

Number	Dimensions	Weight
19110 (Rollaway)	26 1/2" x 32" x 18"	100 lbs.

Here's the Sensational New NUTMASTER



Grips hex nuts on two faces—presses on two corners.



NUTMASTER bears on four faces—CAN NOT burr corners.



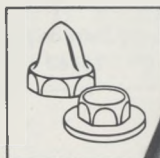
Grips square nuts on two faces—can burr corners badly.



NUTMASTER exerts pressure on three faces—no burrs.



NUTMASTER gets a firm grip on badly worn nuts.



NUTMASTER takes all shapes and styles with ease.



New Britain

PRESENTS THE GREATEST OPEN END WRENCH DESIGN IMPROVEMENT OF ALL TIME

IT'S HERE! the revolutionary, European designed Open End Wrench . . . now MADE-IN-AMERICA by NEW BRITAIN . . . that makes your work easier! The powerful turning forces are applied *only* on the **FLAT FACES**, *not on the corners of nuts and bolt heads!* NUTMASTER exerts tremendous torque—far greater than the parallel jaw, flat wrench—puts on the pressure where it can't burr or deform corners.

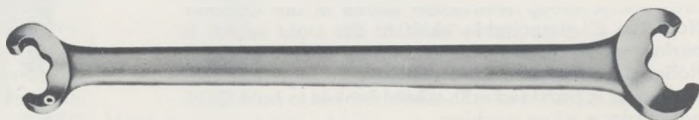
This radically new design moves, locks, or unlocks any nut or bolt, hex or square, without any jockeying for fit. The slender head works easier in close quarters—seats instantly, turns better—even on battered nuts and bolt heads.

Available in most popular sizes, the streamlined NUTMASTER is precision forged of finest alloy steel—triple plate chrome finish.

Part No.	Size	Length	Weight
NDF-514	$\frac{3}{8}$ — $\frac{7}{16}$	5 $\frac{1}{16}$	3 oz.
NDF-516	$\frac{7}{16}$ — $\frac{1}{2}$	6 $\frac{1}{4}$	3 oz.
NDF-518	$\frac{1}{2}$ — $\frac{9}{16}$	7	4 oz.
NDF-522	$\frac{5}{8}$ — $\frac{3}{4}$	7 $\frac{1}{16}$	5 oz.
NDF-524	$\frac{11}{16}$ — $\frac{13}{16}$	8 $\frac{9}{16}$	6 oz.
NDF-528	$\frac{3}{4}$ — $\frac{7}{8}$	9 $\frac{7}{16}$	8 oz.

Nutmaster Sets

- 1276** Set of all 6 Nutmaster wrenches listed above. Packed in Vinyl plastic kit. Wgt. 1 lb. 14 oz.
- 1273** Set of Nutmaster No. NDF-514, NDF-518, NDF-522 wrenches packed in Vinyl plastic kit Wgt. 13 oz.



New Britain

OPEN END WRENCHES

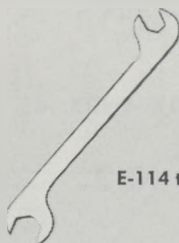
Thin heads, greater strength, and perfect balance is our standard for Open End Wrenches. Drop forged of the finest alloy steel, these Open Ends will resist the strain of constant use. The accurate milled openings insure proper fit.

Part No.	Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Length	Wgt.
NDF-8	3/16" x 1/4"	#3 — .099	— x 1/8"	#4 — .112	37/8"	1 oz.
NDF-10	1/4" x 5/16"	— x 1/8"	— x 1/8"	—	43/16"	1 1/2 oz.
NDF-12	5/16" x 3/8"	1/8" x 3/16"	1/8" x 3/16"	—	45/8"	2 oz.
NDF-13	5/16" x 13/32"	1/8" x 3/16"	1/8" x 3/16"	—	45/8"	2 oz.
NDF-14	3/8" x 7/16"	— x 1/4"	3/16" x 1/4"	— x 1/4"	53/8"	2 oz.
NDF-16	7/16" x 1/2"	— x 1/4"	1/4" x 5/16"	1/4" x 5/16"	53/4"	3 oz.
NDF-18	1/2" x 9/16"	1/4" x —	5/16" x 3/8"	5/16" x 3/8"	61/2"	3 oz.
NDF-20	9/16" x 5/8"	—	3/8" x 7/16"	3/8" x 7/16"	71/8"	4 oz.
NDF-21	1 1/32" x 1 1/16"	5/16" x 3/8"	—	—	73/8"	4 oz.
NDF-22	5/8" x 3/4"	—	7/16" x 1/2"	7/16" x 1/2"	715/16"	6 oz.
NDF-23A	1 1/16" x 3/4"	3/8" x —	— x 1/2"	— x 1/2"	87/16"	6 oz.
NDF-25	3/4" x 13/16"	—	1/2" x 9/16"	1/2" x —	97/16"	9 oz.
NDF-27	25/32" x 13/16"	7/16" x —	— x 7/16"	—	97/16"	10 oz.
NDF-28	3/4" x 7/8"	— x 1/2"	1/2" x 5/8"	1/2" x 9/16"	97/16"	12 oz.
NDF-29	7/8" x 15/16"	1/2" x —	5/8" x —	9/16" x 5/8"	101/2"	13 oz.
NDF-30	15/16" x 1"	—	— x 3/4"	5/8" x 1 1/16"	101/2"	15 oz.
NDF-31	15/16" x 1 1/16"	— x 5/8"	—	5/8" x 3/4"	111/2"	17 oz.
NDF-33	1" x 1 1/8"	—	3/4" x 7/8"	1 1/16" x —	111/2"	20 oz.
NDF-34	1 1/8" x 1 1/4"	5/8" x 3/4"	— x 1"	3/4" x 7/8"	121/8"	1 1/2 lbs.
NDF-35	1 1/16" x 1 1/4"	— x 3/4"	7/8" x 1"	— x 7/8"	121/8"	1 1/2 lbs.
NDF-36	1 1/8" x 1 5/16"	—	7/8" x —	—	121/8"	1 3/4 lbs.

TAPPET WRENCHES

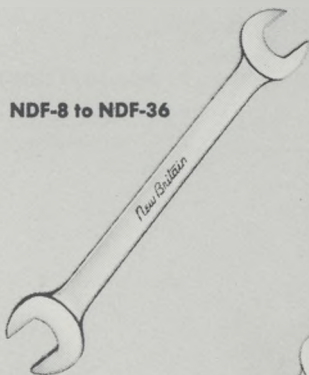
Double end. Offset heads. A new design in tappet wrenches which eliminates needless duplication of lengths and sizes. These are short enough to take care of the small clearance jobs and yet long enough to handle practically all of the work on present day cars.

Part No.	Opening	U.S.S. Bolt Size	S.A.E. Std. Screw & Nut	Length	Wgt.
NDF-78	7/16" x 1/2"	— x 1/4"	1/4" x 5/16"	10"	3 1/2 oz.
NDF-80	7/16" x 17/32"	—	1/4" x —	10"	3 1/2 oz.
NDF-82	1/2" x 9/16"	1/4" x —	5/16" x 3/8"	10"	3 1/2 oz.
NDF-83	9/16" x 5/8"	—	3/8" x 7/16"	10"	4 oz.
NDF-84	5/8" x 1 1/16"	— x 3/8"	7/16" x —	10"	4 1/2 oz.
NDF-86	3/4" x 7/8"	— x 1/2"	1/2" x 9/16"	10"	6 oz.

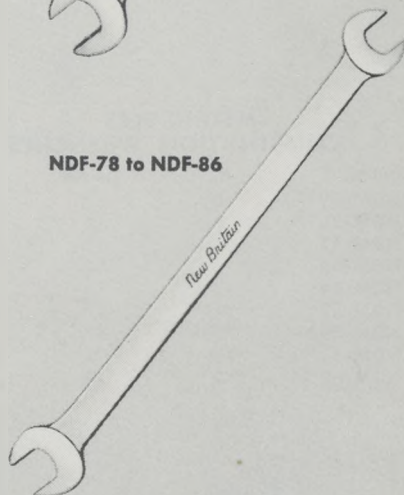


E-114 to E-136

Forged Open End Wrenches



NDF-8 to NDF-36



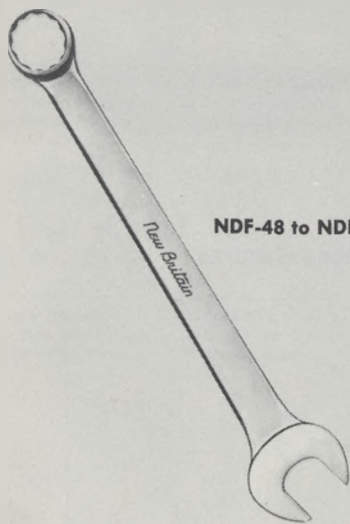
NDF-78 to NDF-86

IGNITION OPEN END WRENCHES

Every Wrench has the correct angle to perfectly fit the nuts for which it is engineered.

Part No.	System	Opening Size		Length	Wgt.
		15° Angle	60° Angle		
E-114	Auto-Lite	13/64" x 15/64"	3"	3"	1/2 oz.
E-116	Delco Remy	7/32" x 1/4"	3"	3"	1/2 oz.
E-118	Bosch	15/64" x 13/64"	3"	3"	1/2 oz.
E-120	Delco Remy	1/4" x 7/32"	3"	3"	1/2 oz.
E-122	Eisemann	17/64" x 19/64"	3"	3"	1/2 oz.
E-124	Eisemann	9/32" x 5/16"	3 1/2"	3 1/2"	1/2 oz.
E-128	Delco Remy	5/16" x 9/32"	3 1/2"	3 1/2"	1/2 oz.
E-130	Ger. Bosch	11/32" x 3/8"	3 3/4"	3 3/4"	1/2 oz.
E-132	General	3/8" x 1 1/32"	3 3/4"	3 3/4"	1/2 oz.
E-134	General	7/16" x 1/2"	4 1/2"	4 1/2"	1/2 oz.

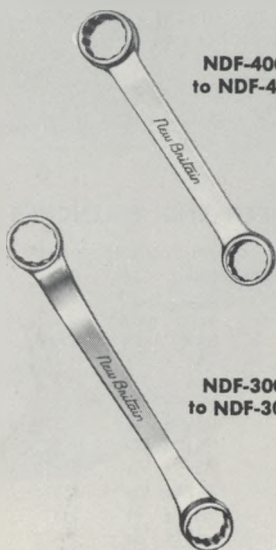
Forged Wrenches



NDF-48 to NDF-76

METRIC-SIZE COMBINATION WRENCHES

Part No.	Pt.	Size MM	Wgt.
NDM-49	6	9	2 oz.
NDM-50	6	10	2 oz.
NDM-51	6	11	2 oz.
NDM-52	6	12	3 oz.
NDM-54	12	14	3 oz.
NDM-57	12	17	3 oz.
NDM-59	12	19	4 oz.
NDM-61	12	21	4 oz.
NDM-62	12	22	4 oz.



NDF-400
to NDF-404

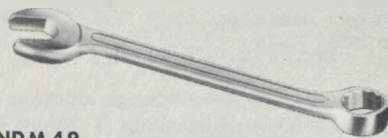
NDF-300
to NDF-304

New Britain

COMBINATION WRENCHES

Every day more mechanics turn to this type of wrench. The same opening on each end makes it easy to work on square or hex nuts. Offset for maximum clearance.

Part No.	Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Length	Wgt.
NDF-48	5/16"x 5/16"	1/4"	3/16"	5/16"	4 1/4"	2 oz.
NDF-50	3/8"x 3/8"		3/16"	5/16"	5"	2 oz.
NDF-52	7/16"x 7/16"		1/4"	5/16"	5 5/16"	2 1/2 oz.
NDF-54	1/2"x 1/2"	1/4"	5/16"	5/16"	5 15/16"	3 oz.
NDF-56	9/16"x 9/16"		3/8"	3/8"	6 11/16"	4 oz.
NDF-58	5/8"x 5/8"		7/16"	7/16"	7 11/16"	4 1/2 oz.
NDF-60	1 1/16"x 1 1/16"	3/8"			8 1/2"	6 oz.
NDF-62	3/4"x 3/4"		1/2"	1/2"	9 3/8"	8 oz.
NDF-63	13/16"x 13/16"		9/16"	9/16"	10 1/4"	9 oz.
NDF-64	7/8"x 7/8"	1/2"	5/8"	5/8"	10 9/16"	10 oz.
NDF-66	15/16"x 15/16"			5/8"	12"	13 oz.
NDF-68	1"x 1"		3/4"	1 1/8"	12 1/2"	14 oz.
NDF-70	1 1/16"x 1 1/16"	5/8"		3/4"	14"	16 oz.
NDF-72	1 1/8"x 1 1/8"		7/8"		14 1/2"	17 oz.
NDF-74	1 1/4"x 1 1/4"	3/4"	1"	7/8"	16 5/8"	18 oz.
NDF-75	1 5/16"x 1 5/16"				17 1/2"	19 oz.
NDF-76	1 7/16"x 1 7/16"	7/8"		1"	19 1/4"	20 oz.



NDM 49
to NDM 62

BOX END WRENCHES

New design insures better fit of box on nut. Better working angle gives greater leverage.

DELUXE SHORT BOX ENDS, 15° 12-POINT

Drop forged for better balance and fit.

Part No.	Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Length	Wgt.
NDF-400	3/8"x 7/16"	3/16"x —	3/16"x 1/4"	— x 1/4"	4"	1 1/2 oz.
NDF-402	1/2"x 9/16"	1/4"x —	5/16"x 3/8"	5/16"x 3/8"	4 3/4"	3 oz.
NDF-404	5/8"x 1 1/16"	— x 3/8"	7/16"x —	7/16"x —	5 1/2"	4 oz.

DELUXE SHORT BOX ENDS, 45° 12-POINT

Engineered for firm grip.

Part No.	Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Length	Net Wgt. Each
NDF-300	3/8"x 7/16"		— x 1/4"	— x 1/4"	4 1/2"	1 1/2 oz.
NDF-301	7/16"x 1/2"	— x 1/4"	1/4"x 5/16"	1/4"x 5/16"	4 7/8"	2 1/2 oz.
NDF-302	1/2"x 9/16"	1/4"x —	5/16"x 3/8"	5/16"x 3/8"	5 3/16"	3 oz.
NDF-303	9/16"x 5/8"		3/8"x 7/16"	3/8"x 7/16"	5 7/16"	3 1/2 oz.
NDF-304	5/8"x 1 1/16"	— x 3/8"	7/16"x —	7/16"x —	6"	4 oz.

New Britain

BOX END WRENCHES

These modern Wrenches have comfortable handles accurately broached openings — perfect balance and neat, trim heads to get into tight or cramped quarters Finished in heavy chrome plating.

DELUXE LONG BOX ENDS, 45° 12-POINT

45° offset fits "hard to get at places."

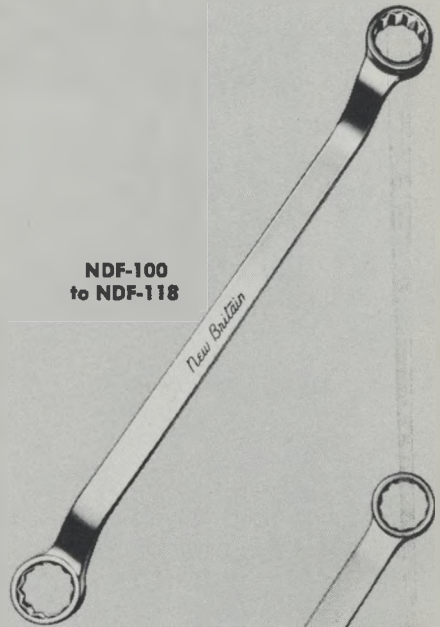
Part No.	Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Length	Wgt.
NDF-100	3/8"x 7/16"	— x 1/4"	— x 1/4"	— x 1/4"	7 5/8"	4 oz.
NDF-101	7/16"x 1/2"	— x 1/4"	1/4"x 5/16"	1/4"x 5/16"	8"	4 oz.
NDF-102	1/2"x 9/16"	1/4"x —	5/16"x 3/8"	5/16"x 3/8"	8 1/2"	6 oz.
NDF-103	9/16"x 5/8"	— x 3/8"	3/8"x 7/16"	3/8"x 7/16"	9 3/4"	6 oz.
NDF-104	5/8"x 1 1/16"	— x 3/8"	7/16"x —	7/16"x —	9 15/16"	7 oz.
NDF-105	5/8"x 3/4"	— x 7/16"	7/16"x 1/2"	7/16"x 1/2"	10 1/2"	7 oz.
NDF-106	3/4"x 25/32"	— x 7/16"	1/2"x —	1/2"x —	11 1/8"	12 oz.
NDF-108	3/4"x 7/8"	— x 1/2"	1/2"x 5/8"	1/2"x 5/8"	11 7/8"	12 oz.
NDF-110	13/16"x 7/8"	— x 1/2"	9/16"x 5/8"	— x 9/16"	12 3/4"	18 oz.
NDF-112	15/16"x 1"	— x 3/4"	— x 3/4"	5/8"x 1 1/16"	14 1/4"	22 oz.
NDF-114	1 1/16"x 1 1/8"	5/8"x —	— x 7/8"	3/4"x —	15 1/2"	22 oz.
NDF-116	1 1/4"x 1 3/8"	3/4"x —	1"x —	7/8"x —	18 1/2"	2 1/2 lbs.
NDF-118	1 7/16"x 1 5/8"	7/8"x 1"	—	1"x 1 1/8"	23 1/4"	4 lbs.

DELUXE LONG BOX ENDS, 15° 12-POINT

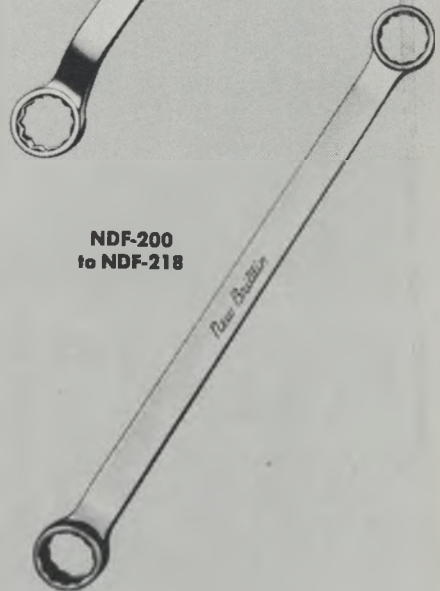
Drop forged from finest alloy steel. Carefully broached in twelve point. Smallest number of non-duplicating sizes gives complete range from 3/8" up to 1 3/8".

Part No.	Opening	U.S.S. Bolt Size	Hex Head Cap Screw	S.A.E. Std. Screw & Nut	Length	Wgt.
NDF-200	3/8"x 7/16"	— x 1/4"	— x 1/4"	— x 1/4"	7 5/8"	4 oz.
NDF-201	7/16"x 1/2"	— x 1/4"	1/4"x 5/16"	1/4"x 5/16"	8"	6 oz.
NDF-202	1/2"x 9/16"	1/4"x —	5/16"x 3/8"	5/16"x 3/8"	8 1/2"	6 oz.
NDF-203	9/16"x 5/8"	— x 3/8"	3/8"x 7/16"	3/8"x 7/16"	9 3/4"	7 oz.
NDF-204	5/8"x 1 1/16"	— x 3/8"	7/16"x —	7/16"x —	9 15/16"	7 oz.
NDF-205	5/8"x 3/4"	— x 7/16"	7/16"x 1/2"	7/16"x 1/2"	10"	10 oz.
NDF-206	3/4"x 25/32"	— x 7/16"	1/2"x —	1/2"x —	10 5/16"	12 oz.
NDF-208	3/4"x 7/8"	— x 1/2"	1/2"x 5/8"	1/2"x 5/8"	10 15/16"	12 oz.
NDF-210	13/16"x 7/8"	— x 1/2"	9/16"x 5/8"	9/16"x —	11 1/2"	12 oz.
NDF-212	15/16"x 1"	— x 3/4"	— x 3/4"	5/8"x 1 1/16"	12 3/4"	22 oz.
NDF-214	1 1/16"x 1 1/8"	5/8"x —	— x 7/8"	3/4"x —	13 1/2"	22 oz.
NDF-216	1 1/4"x 1 5/16"	3/4"x 7/8"	1"x —	7/8"x —	16 11/16"	27 oz.
NDF-218	1 1/4"x 1 3/8"	3/4"x —	1"x 1 1/8"	7/8"x —	16 11/16"	27 oz.

Forged Box End Wrenches



NDF-100
to NDF-118



NDF-200
to NDF-218

IGNITION BOX END WRENCHES

Mighty midgets for work on carburetors, starters, generators and electrical work in general.

Part No.	Opening	Length	Wgt.
E-356	3/16"x 13/64"	3"	1/2 oz.
E-358	7/32"x 15/64"	3"	1/2 oz.
E-360	1/4"x 7/32"	3 3/4"	1/2 oz.
E-362	5/16"x 1 1/32"	3 3/4"	1/2 oz.



E-356
to E-362



1273



1276

3-PIECE—OPEN END NUTMASTER WRENCH SET

NDF-514	$\frac{3}{8}$ " x $\frac{7}{16}$ "	NDF-522	$\frac{5}{8}$ " x $\frac{3}{4}$ "
NDF-518	$\frac{1}{2}$ " x $\frac{9}{16}$ "		
1273 K Vinyl Plastic Roll			

Number		Wgt.
1273	3-Piece Set	13 oz.

6-PIECE—OPEN END NUTMASTER WRENCH SET

NDF-514	$\frac{3}{8}$ " x $\frac{7}{16}$ "	NDF-522	$\frac{5}{8}$ " x $\frac{3}{4}$ "
NDF-516	$\frac{7}{16}$ " x $\frac{1}{2}$ "	NDF-524	$1\frac{1}{16}$ " x $\frac{13}{16}$ "
NDF-518	$\frac{1}{2}$ " x $\frac{9}{16}$ "	NDF-528	$\frac{3}{4}$ " x $\frac{7}{8}$ "
1276 K Vinyl Plastic Roll			

Number		Wgt.
1276	6-Piece Set	1 lb. 4 oz.

8-PIECE—OPEN END WRENCH SET

NDF-10	$\frac{1}{4}$ " x $\frac{5}{16}$ "	NDF-22	$\frac{5}{8}$ " x $\frac{3}{4}$ "
NDF-14	$\frac{3}{8}$ " x $\frac{7}{16}$ "	NDF-27	$2\frac{5}{32}$ " x $\frac{13}{16}$ "
NDF-18	$\frac{1}{2}$ " x $\frac{9}{16}$ "	NDF-28	$\frac{3}{4}$ " x $\frac{7}{8}$ "
NDF-21	$1\frac{1}{32}$ " x $1\frac{1}{16}$ "	NDF-30	$1\frac{5}{16}$ " x 1"

1258 K Vinyl Plastic Roll

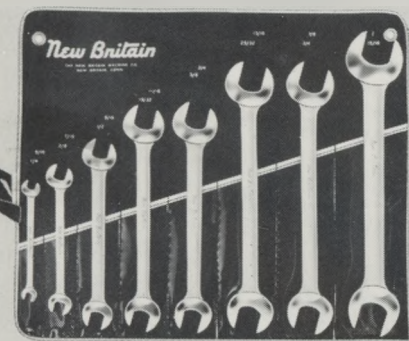
Number		Wgt.
1258	8 Pc. Set	3½ lbs.

6-PIECE—TAPPET WRENCH SET

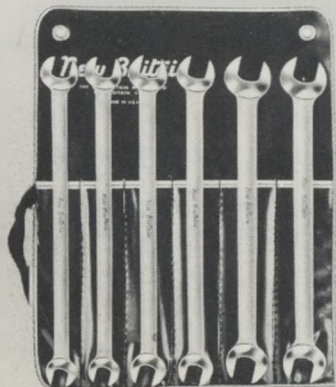
(2) NDF-80	$\frac{7}{16}$ " x $\frac{17}{32}$ "	(2) NDF-84	$\frac{5}{8}$ " x $1\frac{1}{16}$ "
(2) NDF-82	$\frac{1}{2}$ " x $\frac{9}{16}$ "		

1206 K Vinyl Plastic Roll

Number		Wgt.
1206	6 Pc. Set	1¼ lbs.



1258



1206

New Britain

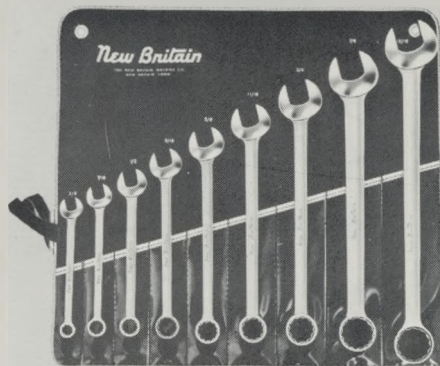
9-PIECE—BOX & OPEN END WRENCH SET

NDF-50	3/8"	NDF-60	1 1/16"
NDF-52	7/16"	NDF-62	3/4"
NDF-54	1/2"	NDF-64	7/8"
NDF-56	9/16"	NDF-66	15/16"
NDF-58	5/8"		

1229 K Vinyl Plastic Roll

Number
1229 9 Pc. Set

Wgt.
1 1/2 lbs.



1229

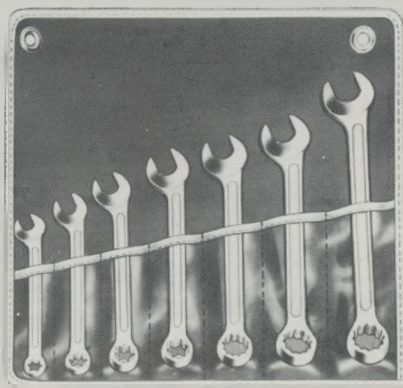
7-PIECE—COMBINATION METRIC SET

NDM-49	6 Pt.	9 MM	NDM-54	12 Pt.	14 MM
NDM-50	6 Pt.	10 MM	NDM-57	12 Pt.	17 MM
NDM-51	6 Pt.	11 MM	NDM-59	12 Pt.	19 MM
NDM-52	6 Pt.	12 MM			

1237 K Vinyl Plastic Roll

Number
1237 7-Piece Set

Wgt.
1 1/2 lbs.



1237

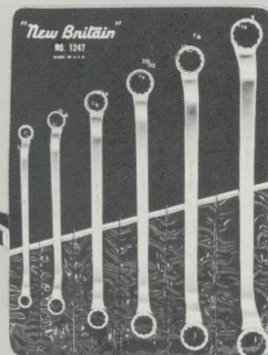
6-PIECE—LONG 45° BOX WRENCH SET

NDF-100	3/8" x 7/16"	NDF-106	3/4" x 25/32"
NDF-102	1/2" x 9/16"	NDF-110	13/16" x 7/8"
NDF-104	5/8" x 11/16"	NDF-112	15/16" x 1"

1247 K Vinyl Plastic Roll

Number
1247 6 Pc. Set

Wgt.
3 lbs.



1247

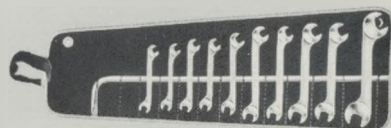
10-PIECE—IGNITION OPEN END WRENCH SET

	15° Angle	60° Angle		15° Angle	60° Angle
E-114	13/64"	15/64"	E-124	9/32"	5/16"
E-116	7/32"	1/4"	E-128	5/16"	9/32"
E-118	15/64"	13/64"	E-130	11/32"	3/8"
E-120	1/4"	7/32"	E-132	3/8"	11/32"
E-122	17/64"	19/64"	E-134	7/16"	1/2"

E-10 K Vinyl Plastic Roll

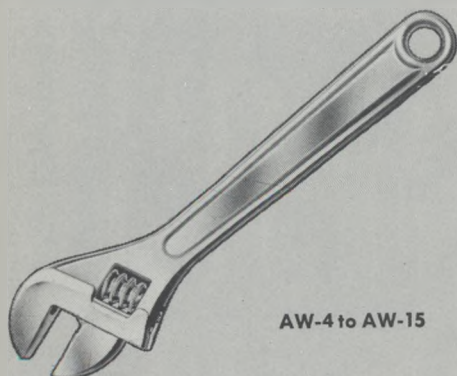
Number
E-10 10 Pc. Set

Wgt.
1/2 lb.



E-10

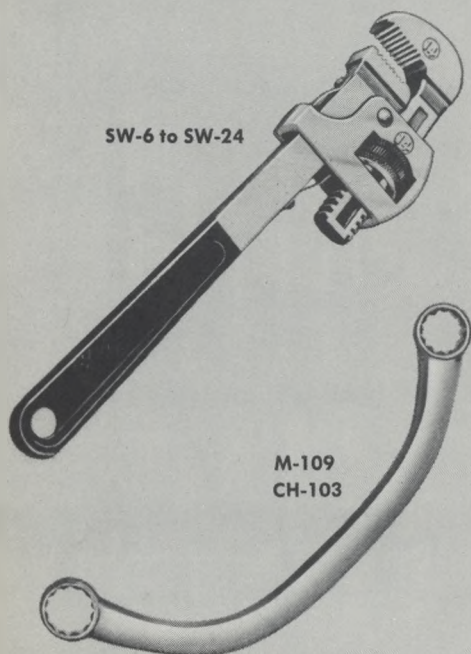
Forged Wrench Sets



AW-4 to AW-15



AW-53



SW-6 to SW-24

M-109
CH-103

New Britain

ADJUSTABLE ANGLE WRENCHES

If you have used Angle Wrenches for a long time, you will really appreciate this new improved Wrench. Its unique construction permits it to hold nuts more firmly than the old style Wrenches and it has added strength where it is most needed. The jaws are not only non-slip in their hold on the nut, but due to their extreme thinness, they can be used in many places where other Wrenches will not enter. 22½° Angle.

Number	Size	Capacity	Thickness of Head		Tip of Jaw	Wgt.
			Thickest Point			
AW-4	4"	1/2"	5/16"		1/8"	2 oz.
AW-6	6"	3/4"	13/32"		7/32"	4 oz.
AW-8	8"	15/16"	15/32"		1/4"	8 oz.
AW-10	10"	1 1/8"	3/16"		3/16"	14 oz.
AW-12	12"	1 5/16"	3/4"		17/32"	1 lb. 8 oz.
AW-15	15"	1 3/4"	3 1/32"		19/32"	2 lbs. 4 oz.

REPLACEMENT PARTS

No. AW-53 Assortment of Replacement Parts for Adjustable Wrenches as listed in table below. Packed in sturdy box.

Wrench Size	Jaws	Knurls	Pins	Springs
4	2	2	2	2
6	3	4	4	4
8	3	4	4	4
10	2	2	2	2
12	1	2	2	2

STILLSON WRENCHES

An improved type of Pipe Wrench completely drop forged. Engineered for heavy duty work. On many jobs nothing will perform so well as a Stillson Wrench and no wrench will give a firmer grip or stand a harder pull than a New Britain Stillson Wrench.

Number	Size	Capacity	Wgt.
SW-6	6"	1/2"	4 oz.
SW-8	8"	3/4"	11 oz.
SW-10	10"	1"	1 lb. 8 oz.
SW-14	14"	1 1/2"	2 lb. 10 oz.
SW-18	18"	2"	4 lb.
SW-24	24"	2 1/2"	7 lb. 4 oz.

HALF MOON BOX ENDS

Often referred to as Obstruction Wrenches, these Tools are rightly named. They actually will work around corners and they have many other uses, on such work as: manifolds, starters and carburetors.

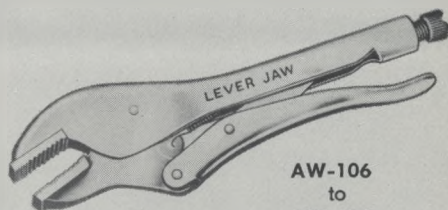
Number	Size Openings	Length	Wgt.
M-109	7/16" x 5/8"	7 3/4"	5 oz.
CH-103	5/8" x 3/4"	7 3/4"	5 oz.

New Britain

LEVER JAW WRENCHES

Chrome plated — with heat treated forged jaws, reinforced bushings and patented, instantly-adjusted no-slip grip. Leverage exerts over a ton of pressure.

Number	Length	Wgt.
AW-106	6 1/2"	12 oz.
AW-110	10"	1 lb. 4 oz.

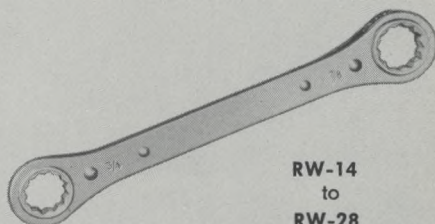


AW-106
to
AW-110

RATCHETING BOX WRENCH

Convenient for use on long studs and in tight spaces, this heat treated Alloy Steel Wrench is practical for nuts which can not be reached with sockets.

Number	Size	Opening	Length	Wgt.
RW-14	3/8" x 7/16"	6 Pt.	5 1/2"	3 oz.
RW-18	1/2" x 9/16"	6 Pt.	6 3/4"	6 oz.
RW-19	5/8" x 11/16"	12 Pt.	8"	10 oz.
RW-22	5/8" x 3/4"	12 Pt.	8"	10 oz.
RW-28	3/4" x 7/8"	12 Pt.	9 1/4"	12 oz.

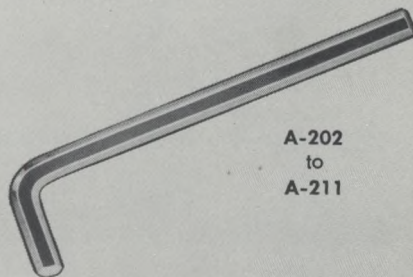


RW-14
to
RW-28

HEX KEY WRENCHES

Since the widespread use of hollow head cap screws and set screws it becomes necessary to have a complete set of these Hex Key Wrenches. Used on all types of industrial and automotive equipment. Ends accurately shaped to fit screw. Wrenches are tough enough to loosen tightest screws.

Number	Size	Fits Set Screws	Fits HH Cap Screws	Length Short Arm	Length Long Arm	Wgt.
A-202	1/16	6		9/16	1 3/4	1/2 oz.
A-203	5/64	8		39/64	1 7/8	1/2 oz.
A-204	3/32	10 & 12		21/32	2	1/2 oz.
A-205	1/8	1/4	8	3/4	2 1/4	1/2 oz.
A-206	5/32	5/16	10	27/32	2 1/2	1 oz.
A-207	3/16	3/8	1/4	15/16	2 3/4	1 oz.
A-208	7/32	7/16	5/16	1 1/32	3	1 oz.
A-209	1/4	1/2	3/8	1 1/8	3 1/4	2 oz.
A-210	5/16	5/8	3/8 & 7/16	1 1/4	3 3/4	2 oz.
A-211	3/8	3/4	1/2	1 3/8	4 1/4	2 oz.

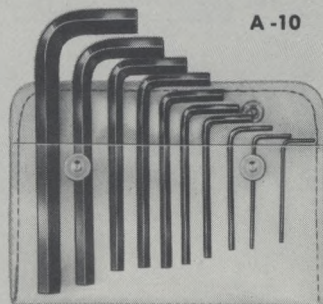


A-202
to
A-211

HEX KEY WRENCH SET

Consists of the 10 wrenches listed above. The complete range of wrenches for greatest utility are offered in this set. Contained in handy plastic case.

Number	Wgt.
A-10	6 oz.



A-10

Misc. Wrenches

MIDGET IGNITION TOOLS

New Britain Ignition Tools are of perfect balance and designed for delicate work on magnetos, generators, carburetors, electrical parts—wherever fine work is important. Unconditionally guaranteed.

9/16" DISTRIBUTOR WRENCH

Timing wrench for Chevrolet, Buick, Pontiac and Oldsmobile.

Number
E-42

Wgt.
5 oz.

1/2" DISTRIBUTOR WRENCH

Specially designed timing wrench for those "hard to get at" distributor clamp studs. Fits Ford, Mercury, Cadillac, Studebaker, and all Chrysler products cars.

Number
E-41

Wgt.
4 oz.

POINT BENDER

Universal Point aligning tool designed to handle all makes including Ford except heavy duty Delco stationary points.

Number
E-40

Wgt.
4 oz.

IGNITION POINT FILE

Especially double cut for all types of ignition points. No. F-202 has handle end turned to form pocket clip. No. F-203 formed with flat handle.

Number
F-202
F-203

Length
5 1/2"
5 1/2"

Wgt.
1 oz.
1 oz.

IGNITION POINT FILE DISPLAY

These cards displaying 12 No. F-203 Files sell on sight. Every garage doing ignition work needs a supply of these double cut Files. Guaranteed to file tungsten.

Number
F-201

Size
6 1/2" x 9"

Wgt.
6 oz.

E-42

E-41

E-40

F-202

F-203

F-201



5-PIECE IGNITION SET

A handy Ignition Set for general use. Packed in fibre box.

E-40 Point Bender

E-41 $\frac{1}{2}$ " Distributor Wrench

E-42 $\frac{3}{16}$ " Distributor Wrench

FG-13 Feeler Gauge

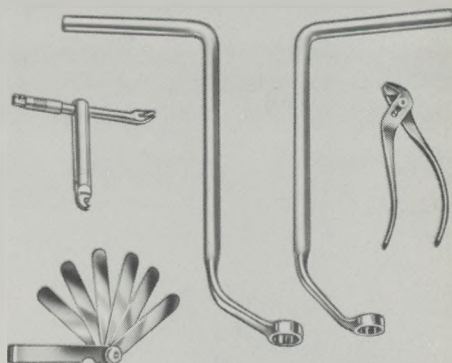
P-36 Ignition Plier

Number

E-45 5-Piece Set

Wgt.

2 lbs.



E-45

SPARK PLUG GAPPING TOOL

This useful Tool gaps spark plugs quickly and accurately, assures a uniform, parallel gap for a fatter, surer spark. Saves mechanic's time and trouble by gauging and setting electrodes in one quick operation. Gauge Wheel sets opening — .022, .025, .026, .028, .030, .032, .035, .036, .038, .040.

Number

GT-20

GT-1

GT-2

GT-3

Description

Tool Complete

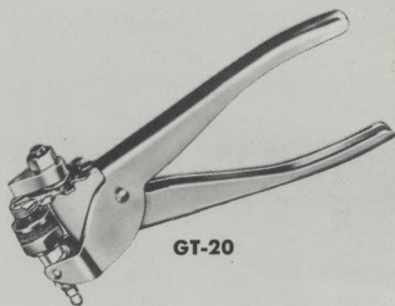
Gauge Plate

Pressure Pad

Wave Washer

Wgt.

12 oz.



GT-20

STARTER SWITCH

Completely shockproof and $4\frac{1}{2}$ feet long, this durable, rubber insulated Extension permits the mechanic to start the car engine while working under the hood or on a creeper — saves time and trouble by eliminating the need for a helper when testing compression, vacuum or fuel pump.

Number

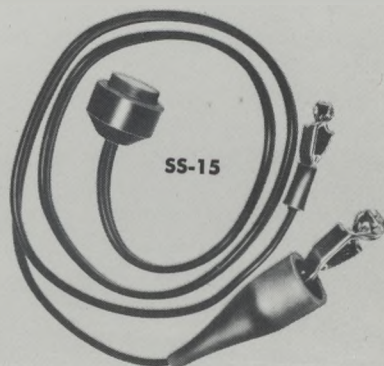
SS-15

Length

$4\frac{1}{2}$ feet

Wgt.

12 oz.



SS-15

BATTERY LIFTERS

Its unique construction guarantees a firm grip automatically on any terminal post whether new or old. The strap is resistant to battery acids and it will give long and satisfactory service. The short Lifter is for the standard batteries in use on most cars. The long size is for the new 20" battery.

Number

M-180

M-182

Short Battery Lifter

Long Battery Lifter

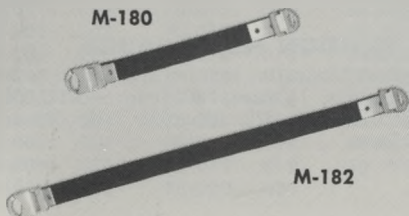
Wgt.

4 oz.

6 oz.

M-180

M-182



FEELER GAUGES

New Britain Feeler Gauges include every size and type for accurate work on spark plug gaps, distributor and ignition points and tappet adjustments. They are manufactured from the finest quality Swedish Steel to guarantee continued accuracy.

STANDARD FEELER GAUGE

Contains 10 sizes $3\frac{3}{8}$ " long: — .002; .003; .004; .005; .006; .007; .008; .010; .012; .015. — 10 Units.

Number
FG-1

Wgt.
2 oz.

COMBINATION VALVE AND IGNITION FEELER GAUGE

Contains 11 blades $1\frac{1}{2}$ " long, 10 blades $3\frac{3}{8}$ " long: — short blades, .012; .013; .014; .015; .018; .020; .022; .024; .025; .028; .032; — long blades, .002; .003; .004; .005; .006; .007; .008; .010; .013; .015 and file. — 22 Units.

Number
FG-2

Wgt.
4 oz.

ALL PURPOSE FEELER GAUGE

Contains 25 blades $3\frac{3}{8}$ " long: — .0015; .002; .003; .004; .005; .006; .007; .008; .009; .010; .011; .012; .013; .014; .015; .016; .018; .020; .022; .024; .025; .028; .030; .032; .035. — 25 Units.

Number
FG-3

Wgt.
3 oz.

CHEVROLET FEELER GAUGE

Contains 15 blades $3\frac{3}{8}$ " long, 3" file and adjuster gauge; — .006; .007; .008; .010; .012; .013; .015; .018; .020 (2); .022; .024; wire — .032; .035; .040; — 17 Units.

Number
FG-4

Wgt.
2 oz.

FORD FEELER GAUGE

Contains 18 sizes $3\frac{3}{4}$ " long. Nine blades have Go or No-Go feature: — .011; .012; .013; .014; .015; .016; .017; .018; .019. Four straight blades: — .013; .015; .020; .025. Five wire gauges: — .025 plug; .028 plug; .030 plug; .017 point; .030 point. — 18 Units.

Number
FG-5

Wgt.
2 oz.

SPARK PLUG SPECIAL WIRE GAUGE

A new development for precision spacing of spark plug gaps. 8 wire gauges $1\frac{1}{4}$ " long: — .022; .025; .028; .030; .032; .035; .038; .040. The ends of wires are turned at an angle to set electrodes below the shell. — 8 Units.

Number
FG-6

Wgt.
1 oz.

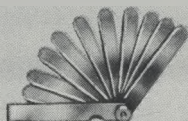
IGNITION FEELER GAUGE

Narrow short blades for ignition distributor points and spark plugs; 11 sizes $1\frac{1}{2}$ " long: — .012; .013; .014; .015; .018; .020; .022; .025; .028; .032; .035 and file. — 12 Units.

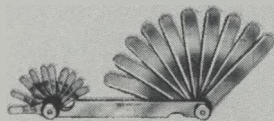
Number
FG-7

Wgt.
2 oz.

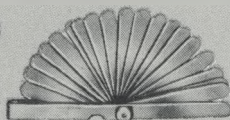
FG-1



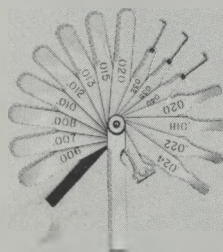
FG-2



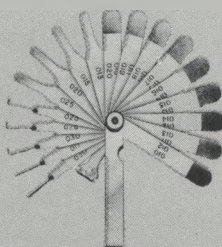
FG-3



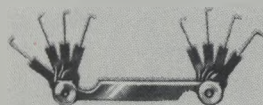
FG-4



FG-5



FG-6



FG-7



FEELER GAUGES

BRAKE ADJUSTING FEELER GAUGE

For correct tolerance between brake and shoe. 10 sizes 4" long: — .002; .004; .005; .006; .007; .008; .010; .012; .015. — 9 Units.

Number
FG-8

Wgt. Pkg.
2 oz.

PISTON FEELER GAUGE

Contains 8 sizes, 9" long: — .002; .003; .004; .005; .006; .008; .010; .015. — 8 Units.

Number
FG-9

Wgt. Pkg.
3 oz.

FORD FEELER GAUGE

Contains 7 special Blades for Ford intake and exhaust valves: .018; .019 .020; .021 Offset Blades.
3 Straight Blades — .016; .018; .019.

Number
FG-12

Length
7 1/8"

Wgt.
2 oz.

IGNITION FEELER GAUGE

Contains 5 sizes — 3 1/4" long: .013; .015; .016; .017; .020; .022; .025 — 7 units.

Number
FG-13

Wgt.
1 oz.

FEELER GAUGE BLADE HOLDER

Made to handle separate feeler blades, easily and without damage. Metal slide ferrule clamps blade firmly. Different blades can be inserted in seconds. Blades listed below.

Number
FG-10

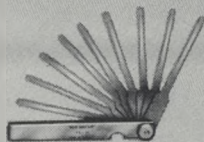
Single Blade Holder

Wgt.
1/2 oz.

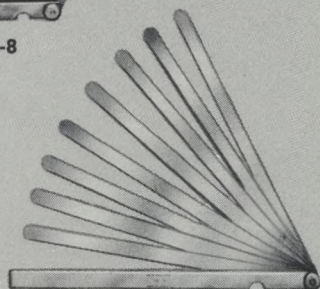
FEELER GAUGE BLADES

Made of Swedish Steel in 12" lengths for use in above Holders. Blades plainly marked. Have hole in end so that by inserting bolt, you can make up set as desired.

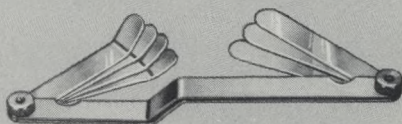
FB-0015 .0015	FB-011 .011	FB-021 .021
FB-002 .002	FB-012 .012	FB-022 .022
FB-003 .003	FB-013 .013	FB-025 .025
FB-004 .004	FB-014 .014	FB-027 .027
FB-005 .005	FB-015 .015	FB-028 .028
FB-006 .006	FB-016 .016	FB-030 .030
FB-007 .007	FB-017 .017	FB-032 .032
FB-008 .008	FB-018 .018	FB-035 .035
FB-009 .009	FB-019 .019	FB-040 .040
FB-010 .010	FB-020 .020	



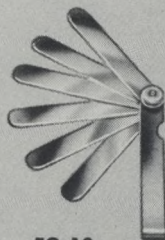
FG-8



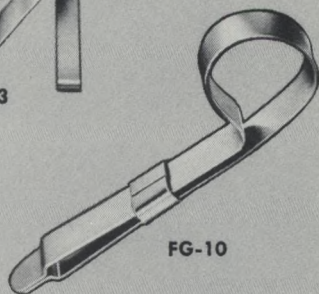
FG-9



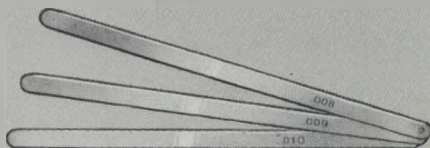
FG-12



FG-13



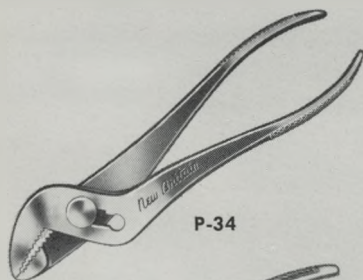
FG-10



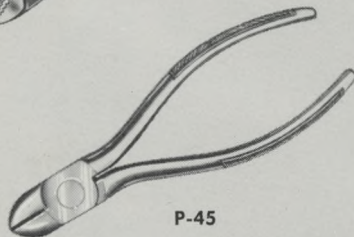
FB-0015 to FB-040

DROP FORGED PLIERS

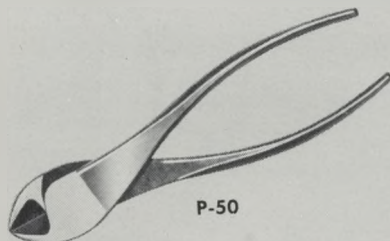
If you could look into the tool cabinets of exacting mechanics in all lands, you would find New Britain Pliers everywhere. Large Industries and Utilities specify these super Pliers. Where time is short on exacting jobs, initial price is unimportant. New Britain Pliers cost more but quickly pay off in extra production.



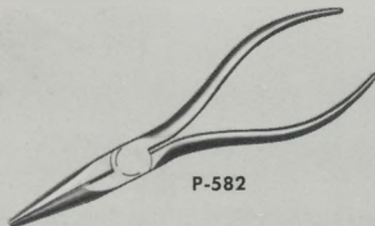
P-34



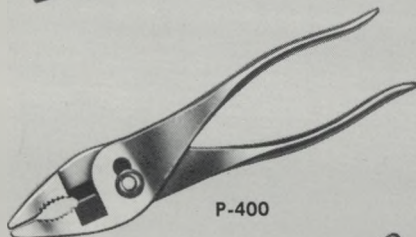
P-45



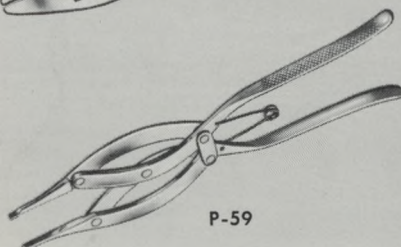
P-50



P-582



P-400



P-59

HEAVY DUTY PARROT NOSE PLIERS

Powerful gripping Pliers, drop forged from special alloy steel. The sturdy jaws grip like a pipe wrench. Three position, adjustable slip joint. Polished and buffed head.

Number	Size	Weight
P-34	8"	10 oz.

DIAGONAL CUTTING PLIERS

Very popular among automobile mechanics because the jaws are hardened to cut piano wire or choke wire. Finish polished head.

Number	Size	Weight
P-45	6"	5 oz.

HEAVY DUTY DIAGONAL CUTTING PLIERS

The sturdy construction, great cutting angle and spoon shaped jaws, make this a popular Plier with mechanics. Finish polished head.

Number	Size	Weight
P-50	7"	8 oz.

LONG NOSE SIDECUTTING PLIERS

For some simple gripping jobs a low-priced plier will serve almost as well as a specially drop forged and heat treated product. However, for long reach work in any restricted corners, there is no choice about the tool to use. Even the best is not too good where enormous pressure must be exerted on sometimes less than a quarter of an inch of gripping surface. Here is a plier you will use and recommend. Temper blue finish, polished heads.

Number	Size	Weight
P-582	6 1/2"	5 oz.

FLUSH BOLT SIDECUTTER

Special New Britain flush bolt sidecutter for the automotive mechanic. The sidecutting jaws are real cutters. Use them for gripping and holding on all your work. Temper blue finish, polished heads.

Number	Size	Weight
P-400	7"	5 oz.

SNAP RING PLIERS

Pliers remove snap rings quickly and easily without damaging snap rings or bearing surfaces.

Number	Length	Weight
P-59	10"	6 oz.

DROP FORGED PLIERS

HEAVY DUTY SLIP JOINT COMBINATION PLIERS

Fine quality all-purpose Pliers that are equal to the thousand and one jobs they are called upon to do every day. These are Heavy Duty Pliers in every sense . . . drop forged and specially tempered . . . in sizes 6½", 8" and 10". Snub-nosed design with smooth-action slip joint. Powerful, sure-grip jaws with wire cutter. Blue steel finish, knurled grip and polished heads.

Number	Size	Weight
P-29	6½"	8 oz.
P-27	8"	10 oz.
P-28	10"	12 oz.

BRAKE SPRING PLIERS, 9"

Brake work can never be made easy. The correct Tools, however, will speed it up. On close work, this 9" size will prove to be an invaluable addition to any Brake Tool Set. Cadmium Plated.

Number	Size	Weight
P-62	9"	6 oz.

BRAKE SPRING PLIERS, 13"

A sturdy Tool of the popular type for brake spring services. Has the leverage to handle the strongest springs with ease. Notched ends for adjustments. Polished head.

Number	Size	Weight
P-63	13"	12 oz.

BRAKE SPRING PLIERS ADAPTER

When attached to Brake Spring Pliers, the cup of this Adapter fits over anchor pin and anchor pin springs are lifted off easily by the Adapter lug.

Number	Size	Weight
P-65	1 ½"	6 oz.

BRAKE SPRING PLIERS WITH SOCKET

Same as P-63 with adapter for lifting anchor pins.

Number	Length	Weight
P-66	12 ½"	12 oz.

CURVED NEEDLE NOSE PLIERS

For use in deep and narrow places. Perfect for assembly or adjustments where clearance is limited.

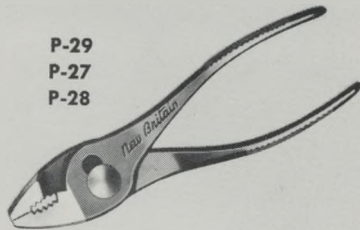
Number	Length	Weight
P-49	6"	5 oz.

IGNITION PLIERS

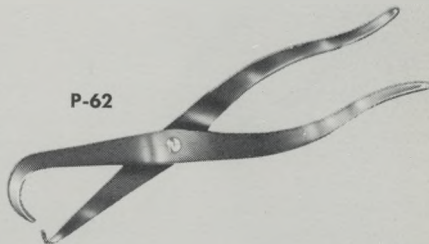
A midget Plier that is intended for heavy work. The exclusive design guarantees a solid grip on any small nut. Three adjustments with a ½" range.

Number	Size	Weight
P-36	5"	½ lb.

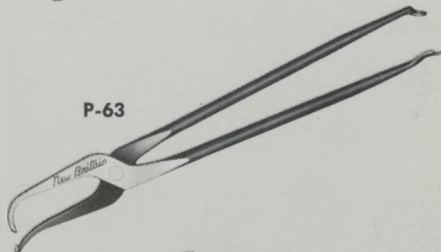
P-29
P-27
P-28



P-62



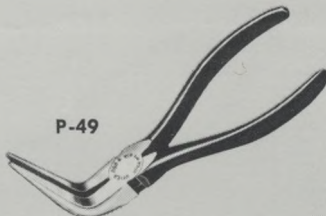
P-63



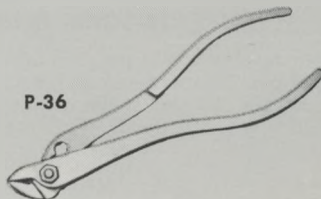
P-65



P-49



P-36



DROP FORGED PLIERS

Specially designed Pliers for special work are the demands of the modern mechanic. Difficult connections require Tools which will exactly fit without injuring the work. The finest steels have been selected in the creation of these Pliers.

LARGE DIAGONAL PLIERS

A real handful that permits tremendous leverage and will quickly and surely cut all of the wire that you will ever encounter. The cutting edges have been specially treated and individually tested before leaving the factory. Temper blue finish, polished heads.

Number	Size	Weight
P-500	7"	12 oz.

LINEMAN'S PLIERS

A new design in construction pliers developed in cooperation with Utilities Companies. You will appreciate its many advantages the moment you see and handle a pair of these heavy duty line pliers. Sturdy rivets guarantee permanent action. Polished heads, temper blue handles.

Number	Size	Weight
P-72	8"	14 oz.

BATTERY PLIERS

Designed expressly for battery installation work. Offset jaws provide good knuckle clearance. Nickel plated. Note P-41 Heavy Duty Battery Pliers below. This angle nose Tool grips nuts firmly with precision broached jaws. Heavy duty tool steel with polished and buffed head.

Number	Size	Weight
P-40	7"	8 oz.
P-41	7"	10 oz.

LOCK RING PLIERS

Designed to spread snap lock rings and remove horseshoe type of brake key from brake shoe. Spring action keeps jaws in closed position for easy operation. Jaws notched and outside face knurled to prevent slipping. Polished jaws.

Number	Size	Weight
P-58	7 $\frac{3}{4}$ "	7 oz.

RIB-LOCK PLIERS

The rib construction of the joint takes all the strain off the nut and pin. This results in a far stronger plier. The greater the pressure, the tighter the grip, even when pressure is applied to only one handle. Full forged of high grade alloy steel.

Number	Length	Weight
P-31	10"	12 oz.

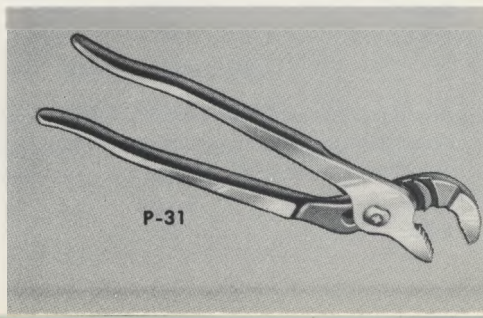
P-500

P-72

P-40
P-41

P-58

P-31



New Britain

WOOD HANDLE SCREW DRIVERS

New Britain Wood Handle Screw Drivers are intended for the mechanic who is particular about his tools. They are made by skilled workmen whose business for many years has been making better Screw Drivers with only the best of carefully selected materials.

STANDARD BLADE—WOOD HANDLE

A general purpose screw driver of exceptional strength and utility. Appreciated by the mechanic who wants a good quality tool to turn screws with, and not to use as a cold chisel or pry bar.

Number	Size of Blade	Width of Tip	Overall	Weight
D-164	4"	1/4"	9"	2 oz.
D-166	6"	5/16"	11 3/4"	4 oz.
D-168	8"	3/8"	15"	10 oz.

SMALL BLADE—WOOD HANDLE

The slender blades of these New Britain screw drivers have accurately ground points. Fluted hard wood handles that fit the hand comfortably and will not slip.

Number	Size of Blade	Width of Tip	Overall	Weight
D-173	3"	3/16"	7 1/2"	1 oz.
D-176	6"	3/16"	10 3/8"	2 oz.

SCREW HOLDING SCREW DRIVER

For starting or taking out screws in difficult places. Spring steel fingers grip screw securely yet release instantly when desired. Alloy blade—fluted wood handle.

Number	Size Blade	Width of Tip	Overall	Weight
M-130	4"	1/4"	8"	3 oz.

ADJUSTING SCREW DRIVER

A useful little screw driver for adjustments on cars and machines. Hardwood handles, tempered steel blades.

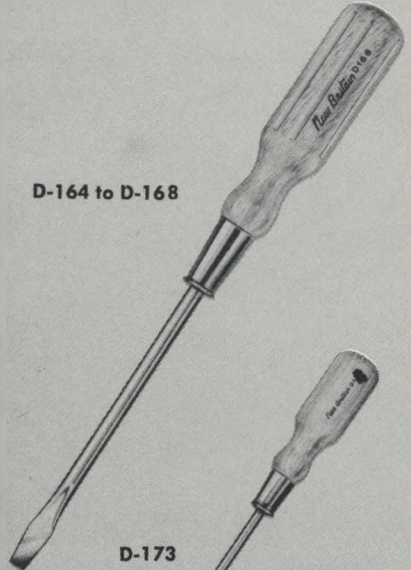
Number	Size of Blade	Width of Tip	Overall	Weight
D-83	1 3/4"	1/4"	4"	1 oz.

OFFSET SCREW DRIVER

Offset Screw Drivers with bits at right angles. Especially adapted to drag link adjustments. Hardened and tempered.

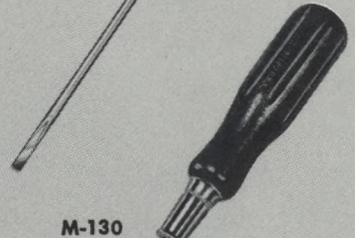
Number	Stock	Length	Weight
374	3/16"	4"	1 oz.
375	1/4"	4 1/2"	1 oz.
376	5/16"	5 1/2"	1 oz.
377	3/8"	6 1/2"	1 oz.

D-164 to D-168

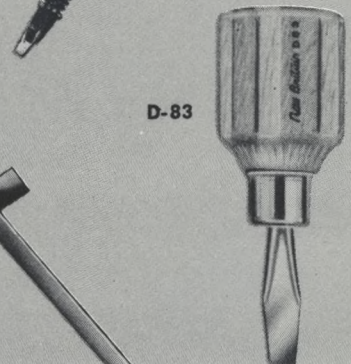


D-173

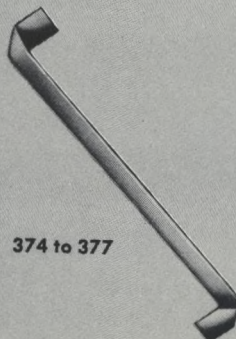
D-176



M-130

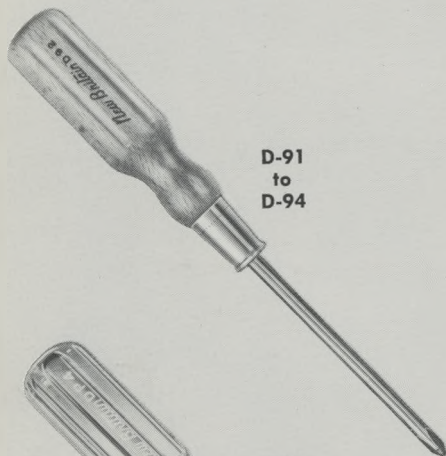


D-83

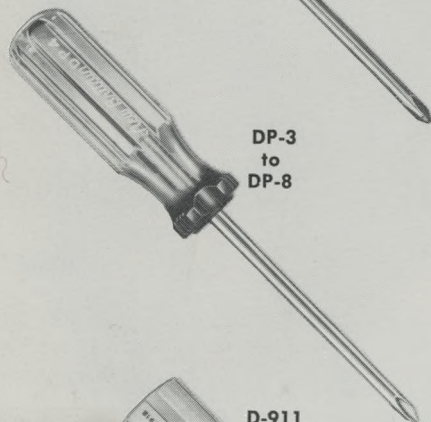


374 to 377

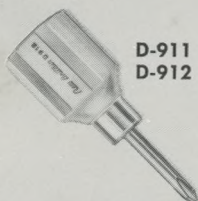
Screw Drivers



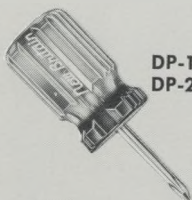
D-91
to
D-94



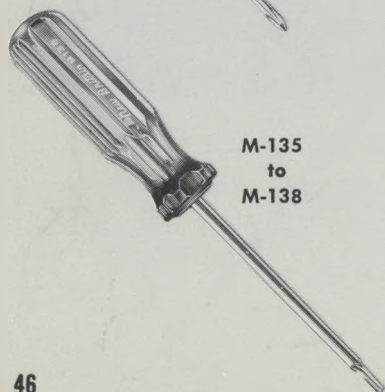
DP-3
to
DP-8



D-911
D-912



DP-1
DP-2



M-135
to
M-138

New Britain

SCREW DRIVERS

These New Britain Screw Drivers feature a new patented exclusive handle design, analysis controlled selected quality chrome plated steel blades and machine milled tips for accurate slip-resisting fit in screw slots.

PHILLIPS SPECIAL ALLOY BLADE SCREW DRIVERS

Equipped with fine clear maple handles for a good solid grip. Yet the blades are made from the finest alloy steel to insure a tight grip that will not slip.

Number	Phillips Screw Size	Blade Length	Wgt.
D-91	No. 1 Pt.	3"	1 oz.
D-92	No. 2 Pt.	4"	2 oz.
D-93	No. 3 Pt.	6"	4 oz.
D-94	No. 4 Pt.	8"	8 oz.

PHILLIPS SCREW DRIVER—PLASTIC HANDLE

The Phillips type, equipped with new patented exclusive handle design of extruded plastic. Extension of blade well into handle assures maximum torque.

Number	Phillips Screw Size	Bar Length	Wgt.
DP-3	No. 1 Pt.	3"	2 oz.
DP-4	No. 2 Pt.	4"	3 oz.
DP-6	No. 3 Pt.	6"	5 oz.
DP-8	No. 4 Pt.	8"	8 oz.

PHILLIPS ADJUSTING SCREW DRIVERS

Made in Phillips screw sizes No. 1 and 2 for getting at Phillips screws in tight places. Have wood handle.

Number	Phillips Screw Size	Blade Length	Wgt.
D-911	No. 1 Pt.	1"	1 oz.
D-912	No. 2 Pt.	1 1/2"	2 oz.

STUBBY PHILLIPS SCREW DRIVERS

These extruded plastic handle Stubby Phillips are designed for work where space is limited. Overall length only 3 3/8".

Number	Phillips Screw Size	Blade Length	Wgt.
DP-1	No. 1 Pt.	1"	2 oz.
DP-2	No. 2 Pt.	1 1/2"	2 oz.

CLUTCH TYPE SCREW DRIVER

For the new clutch or "figure 8" type screws which are becoming more and more popular. Complete coverage with 4 sizes. Extruded plastic handle for uniform toughness.

Number	Width of Tip	Blade Length	Overall	Wgt.
M-135	1/8"	3"	6 1/2"	3 oz.
M-136	3/16"	4"	7 1/2"	4 oz.
M-137	1/4"	5"	9 1/4"	6 oz.
M-138	5/16"	5"	9 1/4"	6 oz.

New Britain

SCREW DRIVERS

These New Britain Screw Drivers feature a blow-stop Nylon Plug to prevent the blade from being driven through the handle when pounded. The exclusive patented handle design is of extruded plastic for uniform toughness and has a No-roll feature that makes it stay where it lays. Chrome plated alloy steel blades with precision "cross ground" tips for accurate, full bite, slip-resisting fit in screw slots.

ADJUSTING SCREW DRIVER

Generators in particular require strong compact Screw Drivers to reach many of the screws. These were made especially for that purpose.

Number	Blade Length	Tip Width	Overall Length	Wgt.
D-41	1 1/4"	3/16"	3 1/4"	2 oz.
D-42	1 3/4"	1/4"	3 5/8"	2 oz.

ELECTRICIANS ROUND SHANK SCREW DRIVERS

Here's long reach plus slimness to get into tight places.

Number	Blade Length	Tip Width	Overall Length	Wgt.
D-33	3"	3/16"	5 3/4"	1 oz.
D-36	6"	3/16"	9 1/2"	2 oz.
D-310	10"	3/16"	13 1/2"	2 oz.
D-312	12"	3/16"	15 1/2"	3 oz.

HEAVY ROUND SHANK SCREW DRIVER

Analysis controlled selected quality chrome plated steel blades.

Number	Blade Length	Tip Width	Overall Length	Wgt.
D-24	4"	1/4"	7 1/2"	2 oz.
D-26	6"	5/16"	10 1/4"	4 oz.
D-28	8"	3/8"	13"	7 oz.
D-210	10"	3/8"	15"	8 oz.

POCKET SIZE SQUARE BLADE SCREW DRIVER

Some small screws require a lot of pressure. This little giant finds a place in any tool set.

Number	Blade Length	Tip Width	Overall Length	Wgt.
D-43	3"	1/8"	5 3/4"	2 oz.

HEAVY SQUARE SHANK SCREW DRIVER

You will never turn the blade of any New Britain Screw Driver in its extruded plastic handle. These heavy square blades assure you super-strength when you need it.

Number	Blade Length	Tip Width	Overall Length	Wgt.
D-44	4"	1/4"	7 1/2"	3 oz.
D-46	6"	1/4"	10 1/4"	3 oz.
D-66	6"	3/8"	10 1/4"	8 oz.
D-68	8"	7/16"	13"	10 oz.
D-512	12"	7/16"	17"	12 oz.
D-516	16"	7/16"	21"	14 oz.

POCKET SIZE SCREW DRIVER WITH CLIP

Once you form the habit you will never be without one of these in your pocket. Its plastic handle assures insulation so that you can use it anywhere.

Number	Blade Length	Tip Width	Overall Length	Wgt.
D-12	2"	1/8"	4 3/8"	1 oz.

Screw Drivers

D-41
D-42

D-33
D-36
D-310
D-312

D-24
D-26
D-28
D-210

D-43

D-44
D-46
D-66
D-68
D-512
D-516

D-12

SPARK DETECTING SCREW DRIVER

Two Tools in one — an efficient Spark Plug Tester and a real Screw Driver. Use it for testing spark plugs, auto and tractor ignition systems. Has a breakproof, shock-proof plastic handle.

Number	Blade Length	Blade Dia.	Wgt.
D-16	2 1/4"	1/8"	1 oz.

ALUMINUM SCREW STARTERS

When the blade is inserted in the slot, a slight turn releases the center section of the blade which rotates and exerts a positive grip upon the screw slot. Thus, firmly anchored, it is a simple matter to start the screw with one hand whether inserting or backing off the screw.

Number	Length	Wgt.
SS-2	2 1/2"	2 oz.
SS-5	5"	4 oz.
SS-9	9"	6 oz.

MAGNET TOOLS

The New Britain Magnet Tool picks up and holds small parts . . . even works around corners. The business end contains a powerful permanent magnet and is arranged on a pivot which can be rotated 120° right or left. The aluminum shaft with knurled handle provides a firm, secure grip.

The Midget size tool is the ideal size for car radio and carburetor work. The Master size extends from a telescoped 16 1/2" length to 27" fully extended.

Number	Length	Wgt.
MH-10	9 1/4"	1 oz.
MH-12	16 1/2"	2 oz.

HANDY HOLDING TOOLS

Once you get used to picking fallen screws out of a motor or radio cabinet with these unique tools, you will have a set of them available in your tool kit at all times.

Number	Length	Reach	Wgt.
MH-6	8 3/4"	6"	2 oz.
MH-8	10 3/4"	8"	3 oz.

HOLDER RETRIEVER — FULLY FLEXIBLE

Hits an all-time high as an aid to mechanics faced with the job of starting a nut or screw in an inaccessible spot or retrieving parts that fall into hard-to-get-at places. FULLY FLEXIBLE... 18" in overall length... gets around wiring, tubing or projecting apparatus and into spaces too small for any other tool. Can be turned or twisted in limitless shapes and still holds its grip.

Number	Reach	Wgt.
MH-15	15"	4 oz.

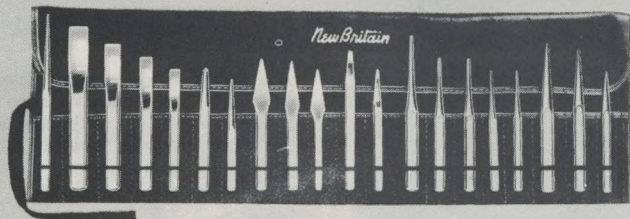
D-16

SS-2
SS-5
SS-9

MH-10
MH-12

MH-6
MH-8

MH-15



320

CHISELS AND PUNCH SETS

These New Britain sets contain assortments of chisels and punches in the most commonly used sizes. They come in attractive, handy vinyl plastic kits.

CHISEL AND PUNCH SET

A complete, well balanced assortment, carefully selected to cover all the needs of the master mechanic. Contains 20 pieces.

925	Hand Cold Chisel	952	Prick Punch
926	Hand Cold Chisel	955	Pin Punch
927	Hand Cold Chisel	956	Pin Punch
928	Hand Cold Chisel	957	Pin Punch
940	Cape Chisel	958	Pin Punch
941	Cape Chisel	959	Pin Punch
942	Round Nose Chisel	970	Hand Punch
945	Diamond Pt. Chisel	971	Hand Punch
946	Diamond Pt. Chisel	972	Hand Punch
950	Center Punch	963	Long Taper Punch

Vinyl Plastic Kit

Number
320

Wgt.
8 lbs.

PIN PUNCH SET

This set contains 5 of the most commonly used sizes.

955	Pin Punch	958	Pin Punch
956	Pin Punch	959	Pin Punch
957	Pin Punch		Vinyl Plastic Kit

Number
305

Wgt.
1 3/4 lbs.

LONG TAPER PUNCH SET

A 4-piece assortment of most popular sizes.

963	Long Taper Punch	965	Long Taper Punch
964	Long Taper Punch	968	Lining Up Punch

Vinyl Plastic Kit

Number
304

Wgt.
1 3/4 lbs.

COLD CHISEL SET

A complete assortment of cold chisels to cover all straight cutting operations.

925	Hand Cold Chisel	927	Hand Cold Chisel
926	Hand Cold Chisel	928	Hand Cold Chisel

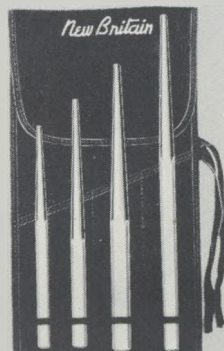
Vinyl Plastic Kit

Number
304C

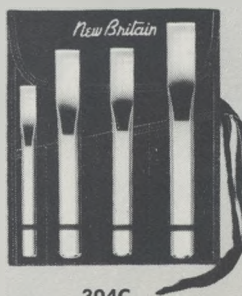
Wgt.
2 lbs. 8 oz.



305



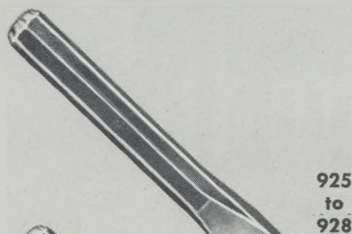
304



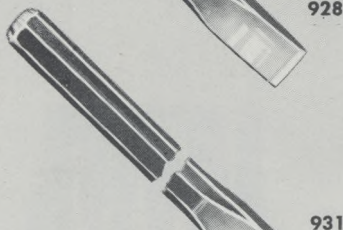
304C

CHISELS & PUNCHES

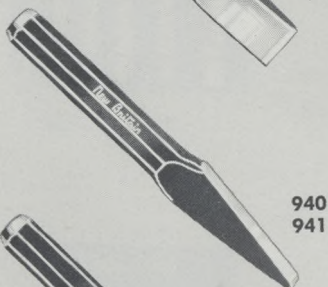
Tools designed to "take it." Every New Britain Chisel is carefully heat treated to insure against either being too hard or too soft. All of these Tools can be resharpened. Great care has been taken in designing the cutting edge so that it will remain sharp under heavy wear, and care should be taken in redressing.



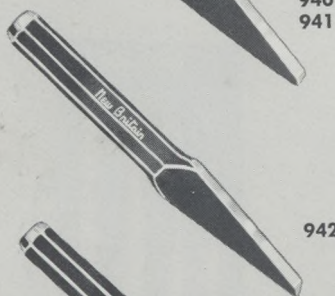
925
to
928



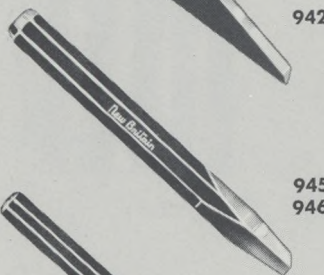
931



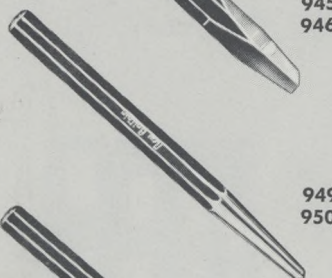
940
941



942



945
946



949
950



952

HAND COLD CHISEL

Number	Size Stock	Bit Width	Length	Wgt.
925	3/8"	7/16"	5 1/2"	2 oz.
926	1/2"	5/8"	6 1/4"	6 oz.
927	5/8"	3/4"	7"	10 oz.
928	7/8"	1"	8"	1 lb. 4 oz.

LONG COLD CHISEL

Number	Size Stock	Bit Width	Length	Wgt.
931	3/4"	7/8"	14"	1 lb. 12 oz.

CAPE CHISEL

Number	Size Stock	Bit Width	Length	Wgt.
940	1/2"	1/4"	6 1/4"	6 oz.
941	5/8"	3/8"	7"	9 oz.

ROUND NOSE CHISEL

Number	Size Stock	Bit Width	Length	Wgt.
942	1/2"	1/4"	6 1/4"	6 oz.

DIAMOND POINT CHISEL

Number	Size Stock	Bit Width	Length	Wgt.
945	1/2"	1/4"	6 1/4"	6 oz.
946	5/8"	3/8"	7"	7 oz.

CENTER PUNCH

Number	Size Stock	Length	Wgt.
949	3/8"	5"	2 oz.
950	1/2"	6"	6 oz.

PRICK PUNCH

Number	Size Stock	Length	Wgt.
952	3/8"	5"	2 oz.

CHISELS & PUNCHES

PIN PUNCH

Number	Pt. Diam.	Size Stock	Length	
955	$\frac{1}{8}$ "	$\frac{3}{8}$ "	6"	2 oz.
956	$\frac{5}{32}$ "	$\frac{3}{8}$ "	6 $\frac{1}{8}$ "	2 oz.
957	$\frac{3}{16}$ "	$\frac{1}{2}$ "	6"	6 oz.
958	$\frac{1}{4}$ "	$\frac{1}{2}$ "	7"	6 oz.
959	$\frac{5}{16}$ "	$\frac{3}{4}$ "	7 $\frac{1}{2}$ "	12 oz.

LONG TAPER PUNCH

Number	Pt. Diam.	Size Stock	Length	
963	$\frac{1}{8}$ "	$\frac{3}{8}$ "	8"	2 oz.
964	$\frac{9}{64}$ "	$\frac{1}{2}$ "	9"	6 oz.
965	$\frac{7}{32}$ "	$\frac{5}{8}$ "	10 $\frac{1}{2}$ "	10 oz.

LINING UP PUNCH

Number	Pt. Diam.	Size Stock	Length	
968	$\frac{1}{4}$ "	$\frac{1}{2}$ "	12"	8 oz.

HAND PUNCH

Number	Pt. Diam.	Size Stock	Length	
970	$\frac{1}{16}$ "	$\frac{3}{8}$ "	5 $\frac{1}{2}$ "	2 oz.
971	$\frac{1}{8}$ "	$\frac{1}{2}$ "	6 $\frac{1}{4}$ "	4 oz.
972	$\frac{3}{16}$ "	$\frac{5}{8}$ "	7"	8 oz.

PINCH BARS

For prying, alignment work, and many other purposes. One end has a long, sharp pointed taper and the other end a sharp, curved leverage blade.

Number	Size Stock	Length	
935	$\frac{1}{2}$ "	14"	12 oz.
936	$\frac{5}{8}$ "	16"	1 lb. 4 oz.

PRY BAR

Invaluable in removing bushings, bearings, grease cups, grease retainers, ball races and lifting cylinder heads. Can also be used as a lining up punch.

Number	Size Stock	Length	Head	
PB-18	$\frac{9}{16}$ "	18"	1 $\frac{7}{8}$ "	1 lb. 4 oz.

RIVET BUSTER

Number	Size Stock	Bit Width	Length	
220	$\frac{3}{4}$ "	$\frac{5}{8}$ "	12"	1 lb. 8 oz.

955
to
959

963
to
965

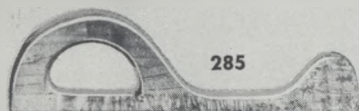
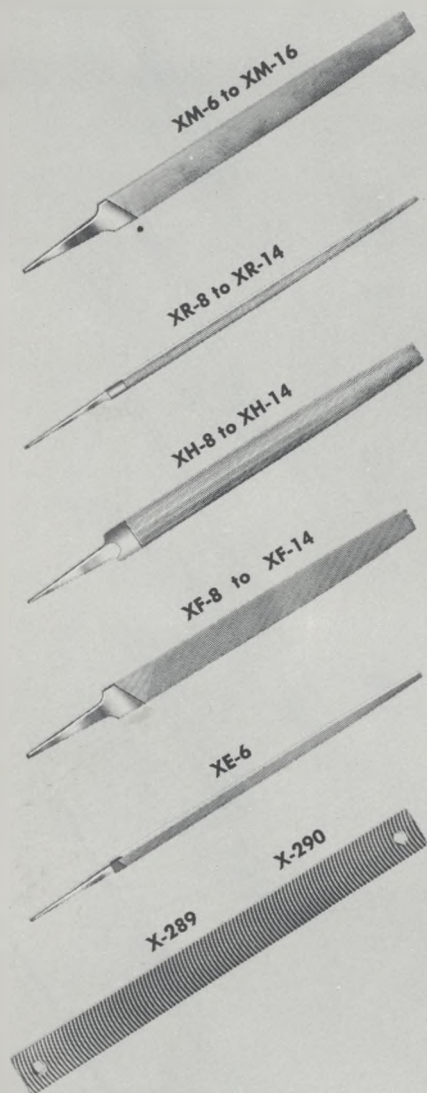
968

970
to
972

935
936

PB-18

220



New Britain

FILES

Mechanics have many uses for this fine group of New Britain Files. Each File is suited for a specific job. Quality cutting edges assure quicker and easier work.

MILL BASTARD

Number	Size	Wgt.
XM-6	6"	1 oz.
XM-8	8"	3 oz.
XM-10	10"	7 oz.
XM-12	12"	12 oz.
XM-14	14"	1 lb. 2 oz.
XM-16	16"	1 lb. 12 oz.

ROUND BASTARD

Number	Size	Wgt.
XR-8	8"	1 oz.
XR-10	10"	4 oz.
XR-12	12"	8 oz.
XR-14	14"	1 lb.

HALF ROUND BASTARD

Number	Size	Wgt.
XH-8	8"	4 oz.
XH-10	10"	8 oz.
XH-12	12"	13 oz.
XH-14	14"	1 lb. 4 oz.

FLAT BASTARD

Number	Size	Wgt.
XF-8	8"	4 oz.
XF-10	10"	9 oz.
XF-12	12"	10 oz.
XF-14	14"	1 lb. 3 oz.

EXTRA SLIM TAPER

Number	Size	Wgt.
XE-6	6"	1/2 oz.

FLEXIBLE BODY FILE

Especially adapted for automobile bodies, fenders, door panels—wherever good surface finish is necessary.

Number	Size	Wgt.
X-289	12"	7 oz.
X-290	14"	8 oz.

SOLID BODY FILE HOLDER

(Made from selected Maple)

Holds the File securely without undue flexing which sometimes causes breakage. Because the File rests against a wooden support, it does not have a dulling effect on the curved teeth.

Number	Length	Wgt.
285	14 1/2"	3/4 lb.

COMBINATION FILE HOLDER

Will take either 12" or 14" body Files. Made of heavy steel which will stand up under severe use.

Number	Length	Wgt.
284	17"	1 1/4 lbs.

New Britain

HIGH SPEED HACK SAW BLADES

A Molybdenum Alloy Blade which will out-perform anything you have ever used before. It is especially designed for automotive work where "Moly" has earned its reputation as the finest cutting combination known for modern requirements. Use it with confidence for cutting nickel, high carbon steel and other tough alloys. Its wearing and cutting qualities will prove it to be the most economical Blade to use for every purpose.

Number	Length	Width	Thickness	Teeth Per Inch	Pkg.	Wgt. Pkg.
MO-1018	10"	1/2"	.025	18	10	4 oz.
MO-1024	10"	1/2"	.025	24	10	4 oz.
MO-1032	10"	1/2"	.025	32	10	4 oz.
MO-1218	12"	1/2"	.025	18	10	4 oz.
MO-1224	12"	1/2"	.025	24	10	4 oz.
MO-1232	12"	1/2"	.025	32	10	4 oz.

FLEXIBLE HACK SAW BLADES

Where cutting is to be done on surfaces which are not extremely hard and where the possibility of flexing occurs, it is sometimes advisable to use the less expensive Tungsten Alloy Blade. It is especially good for cutting at difficult angles and for ordinary work around the shop.

Number	Length	Width	Thickness	Teeth Per Inch	Pkg.	Wgt. Pkg.
TS-1018	10"	1/2"	.025	18	10	4 oz.
TS-1024	10"	1/2"	.025	24	10	4 oz.
TS-1032	10"	1/2"	.025	32	10	4 oz.
TS-1218	12"	1/2"	.025	18	10	4 oz.
TS-1224	12"	1/2"	.025	24	10	4 oz.
TS-1232	12"	1/2"	.025	32	10	4 oz.

ADJUSTABLE HACK SAW FRAME

Equipped with plastic pistol grip and solid frame which insures against breakage of high speed blades.

Number	Length	Wgt.
HSF-12	14 1/2"	13 oz.

SCREW EXTRACTORS

Nothing requires more strength and toughness than an Extractor to remove broken studs. These Extractors are hand forged to insure correct temper, angle and grip.

Number	Bolt. Diam.	Use Drill	Drill Depth	Wgt.
E-101	1/4" to 5/16"	5/32"	3/16"	1 1/2 oz.
E-102	5/16" to 3/8"	3/16"	3/16"	1 1/2 oz.
*E-103	3/8" to 7/16"	1/4"	1/4"	2 oz.
E-104	7/16" to 1/2"	5/16"	1/4"	3 oz.
E-105	1/2" to 3/4"	3/8"	3/16"	3 1/2 oz.
E-106	3/4" and up	7/16"	5/16"	3 1/2 oz.

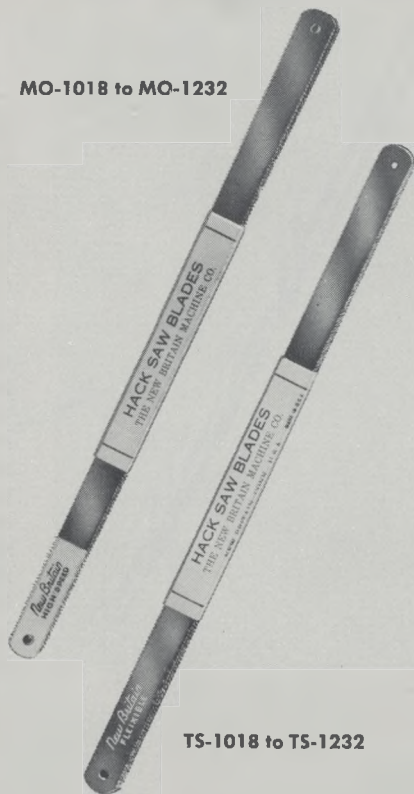
*Recommended for Alemite Fittings.

SCREW EXTRACTOR SETS

Set No.	Contents	Wgt.
E-20	4 Extractors, Nos. E-101 through E-104, in Leatherette Roll	9 oz.
E-21	6 Extractors, Nos. E-101 through E-106, in Leatherette Roll	15 oz.

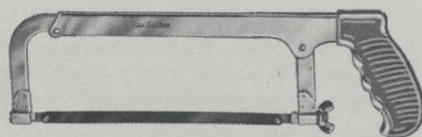
Hack Saw Blades

MO-1018 to MO-1232

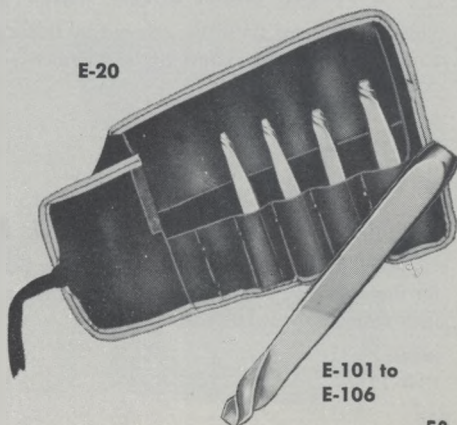


TS-1018 to TS-1232

HSF-12



E-20



E-101 to E-106

HIGH SPEED DRILLS

STRAIGHT SHANK

These famous New Britain Drills, constructed for all purpose work, are ideal for Garages, Aviation Maintenance Depots, Machine Shops, etc.

Manufactured from the highest grade of Alloyed High Speed Steel obtainable, New Britain Drills continue to cut accurately and true at frictional heat temperatures up to 1200°.



HSD-100
to
HSD-156

Number	Diam.	Number	Diam.	Number	Diam.
HSD-100	1/16"	HSD-120	7/32"	HSD-140	3/8"
HSD-102	5/64"	HSD-122	15/64"	HSD-142	25/64"
HSD-104	3/32"	HSD-124	1/4"	HSD-144	13/32"
HSD-106	7/64"	HSD-126	17/64"	HSD-146	27/64"
HSD-108	1/8"	HSD-128	9/32"	HSD-148	7/16"
HSD-110	9/64"	HSD-130	19/64"	HSD-150	29/64"
HSD-112	5/32"	HSD-132	5/16"	HSD-152	15/32"
HSD-114	11/64"	HSD-134	21/64"	HSD-154	31/64"
HSD-116	3/16"	HSD-136	11/32"	HSD-156	1/2"
HSD-118	13/64"	HSD-138	23/64"		

Packed: 1/16" to 9/32", one dozen; 9/64" to 1/2", one-half dozen in a package.

HIGH SPEED DRILL SETS

29-PIECE HIGH SPEED DRILL SET

A fine combination: High Speed Drills in Huot Index Container — every size from 1/16" to 1/2" by 64ths. The complete Set for professional mechanics.

Number
HSD-1129

Weight
3 lbs., 8 oz.

21-PIECE HIGH SPEED DRILL SET

This Set contains 21 Drills indexed by 64ths from 1/16" to 3/8". In great demand by mechanics who want convenient range.

Number
HSD-1121

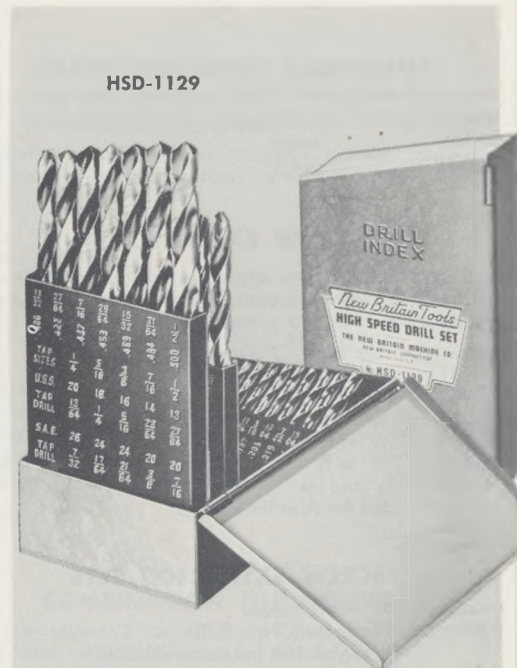
Weight
1 lb., 8 oz.

13-PIECE HIGH SPEED DRILL SET

Contains 13 Drills in sizes 1/16" to 1/4" by 64ths. Ideal for the small garage or general repair shop. Packed in famous Huot Index Container.

Number
HSD-1113

Weight
7 oz.



New Britain

New Britain Taps and Dies are made of the highest quality carbon alloy steel. All dies are double hex, either $\frac{3}{8}$ " or 1" enabling the mechanic to use them with a wrench or socket to reach inaccessible spots.

CARBON HAND TAPS

Part Number	Tap Size	Weight Per Doz.
T-101*	4 x 36	3 oz.
T-102	4 x 40	3 oz.
T-103	5 x 40	3 oz.
T-104*	6 x 32	3 oz.
T-105*	8 x 32	4 oz.
T-106*	10 x 24	5 oz.
T-107*	10 x 32	5 oz.
T-108*	12 x 24	6 oz.
T-109	14 x 20	7 oz.
T-201	$\frac{3}{16}$ x 24	5 oz.
T-202*	$\frac{1}{4}$ x 20	6 oz.
T-203*	$\frac{3}{16}$ x 18	8 oz.
T-204*	$\frac{3}{8}$ x 16	12 oz.
T-205*	$\frac{3}{16}$ x 14	18 oz.
T-206*	$\frac{1}{2}$ x 13	24 oz.
T-207*	$\frac{1}{4}$ x 28	6 oz.
T-208*	$\frac{3}{16}$ x 24	8 oz.
T-209*	$\frac{3}{8}$ x 24	12 oz.
T-210*	$\frac{3}{16}$ x 20	18 oz.
T-211*	$\frac{1}{2}$ x 20	24 oz.
T-301*	$\frac{1}{8}$ Pipe	12 oz.
T-302	$\frac{1}{4}$ Pipe	24 oz.

TOOLS

Part Number	Item	Weight Per Doz.
TS-101 *	Die Stock	4 1/2 lbs.
TS-102 *	Die Stock	7 lbs.
TW-201	T Tap Wrench	1 1/2 lbs.
TW-202*	T Tap Wrench	3 lbs.
TW-203*	T Tap Wrench	5 lbs.
TW-204	Tap and Reamer	4 1/2 lbs.
TW-205*	Wrench	5 lbs.

DOUBLE HEX DIES

Part Number	Die Size	Weight Per Doz.
TH-101 *	4 x 36	4 oz.
TH-102	4 x 40	4 oz.
TH-103	5 x 40	4 oz.
TH-104*	6 x 32	4 oz.
TH-105*	8 x 32	4 oz.
TH-106*	10 x 24	4 oz.
TH-107*	10 x 32	4 oz.
TH-108*	12 x 24	4 oz.
TH-109	14 x 20	4 oz.
TH-201	$\frac{3}{16}$ x 24	12 oz.
TH-202*	$\frac{1}{4}$ x 20	12 oz.
TH-203*	$\frac{3}{16}$ x 18	12 oz.
TH-204*	$\frac{3}{8}$ x 16	12 oz.
TH-205*	$\frac{3}{16}$ x 14	12 oz.
TH-206*	$\frac{1}{2}$ x 13	12 oz.
TH-207*	$\frac{1}{4}$ x 28	12 oz.
TH-208*	$\frac{3}{16}$ x 24	12 oz.
TH-209*	$\frac{3}{8}$ x 24	12 oz.
TH-210*	$\frac{3}{16}$ x 20	12 oz.
TH-211*	$\frac{1}{2}$ x 20	12 oz.
TH-301*	$\frac{1}{8}$ Pipe	10 oz.
TH-302	$\frac{1}{4}$ Pipe	10 oz.

PROFESSIONAL MECHANIC TAP AND DIE SET

The New Britain Professional Mechanic Set of taps and dies is conveniently packaged in an unbreakable, compact, plastic case. There is a separate compartment for each of the 41 tools. Set contains: one each of the above items that are starred (*) plus 14 leaf screw pitch gauge and screwdriver

Number	Type of Die	Weight
T-1141	Solid Double Hex	4 lbs.

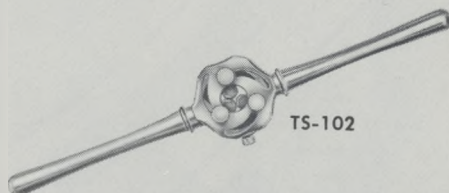
Taps and Dies



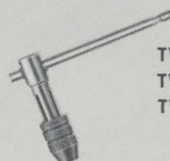
T-101 to T-211



TS-101



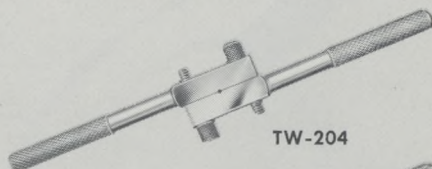
TS-102



TW-201

TW-202

TW-203



TW-204



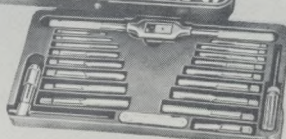
TW-205



TH-101 to TH-211



T-1141



SPECIAL WIRE BRUSHES

WIRE BRUSH

Ideal for cleaning rust and dirt from rims and wire wheels. Screw eye attached. Long curved handle protects user.

Number	Length	Wgt.
NR-195	14"	8 oz.

TIRE AND RIM BRUSH

A sturdily made Brush with 19 rows, 3 wide, firmly secured in the wooden block. Because the wires are $1\frac{3}{16}$ " long, they will give excellent service.

Number	Length	Wgt.
W-44	14"	7 oz.

HEAVY DUTY BRUSH AND SCRAPER

Has 17 rows, 4 wide, which insure fast work on large surfaces. Wires, $1\frac{3}{16}$ " long. Wide hardened steel scraper attached. Unequaled for removing rust, dirt, grease and paint.

Number	Length Block Overall	Wgt.
W-45	10"	8 oz.

CARBON CLEANING END BRUSH

The heavy, wear-resisting crimped wire thoroughly and quickly removes hard carbon deposits from cylinder heads, blocks, tops of pistons, valve ports, etc. in a fraction of the time required by hand cleaning. For use on electric drills, pneumatic tools and flexible shafts. Length of wire out of cup, 1". Packed individually.

Number	Diameter Face	Diameter Shank	Wgt.
W-20	$\frac{3}{4}$ "	$\frac{1}{4}$ "	$\frac{1}{2}$ lb.

HEAVY DUTY KNOT END CLEANING BRUSH

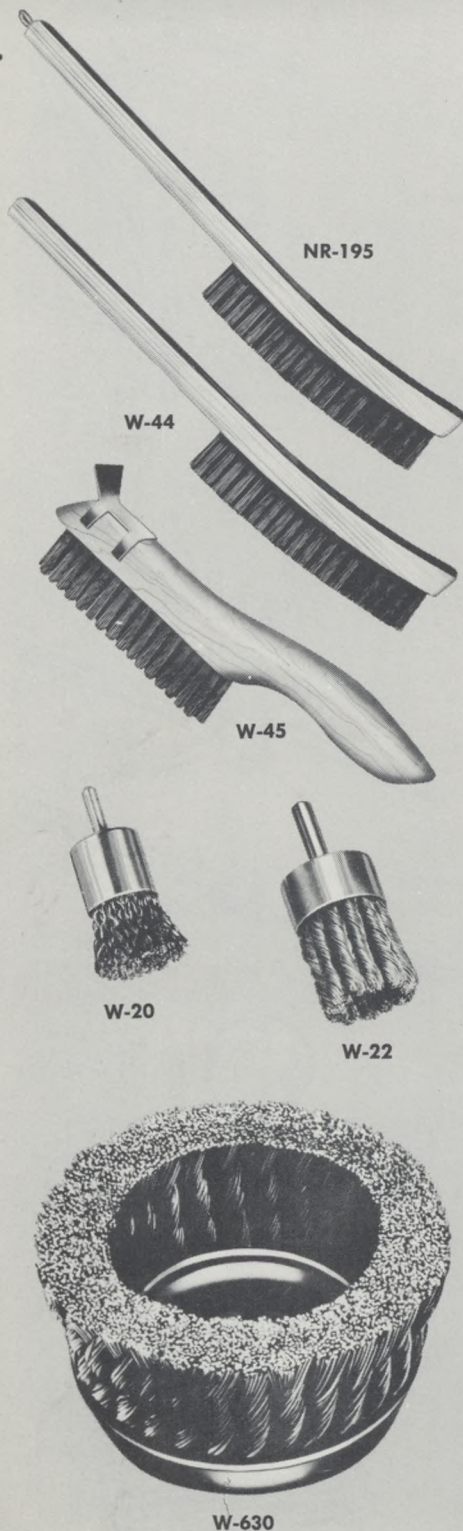
Specially drawn wire forms heavy-duty knot ends, matched for true balance. Extra cutting points speed up cleaning of carbon, scale, rust, burrs, and paint. Especially useful in corners, around studs, or in pockets. Packed individually.

Number	Diameter Face	Diameter Shank	Wgt.
W-22	$1\frac{1}{8}$ "	$\frac{1}{4}$ "	$\frac{1}{2}$ lb.

SUPER HEAVY DUTY CUP BRUSHES

Originated by the Automotive Industry for removing weld flash and smoothing welded joints. Unequaled for removing rust, scale and other surface imperfections. Has the longest life of any type of wire brush made. Great rigidity is developed from the exclusive method of tufting — each tuft supports the others and thus reduces vibration. The only brushes which can be operated at very high speeds with complete safety. The arbor hole is punched to fit directly on the spindle.

Number	Diam. Face	Length Wires out of Cup	Arbor Hole	Wgt.
W-630	6"	$1\frac{3}{4}$ "	$\frac{5}{8}$ "	3 lbs.



SPECIAL WIRE WHEELS

The Automotive Trade requires better tools than any other field because most jobs must be done in a hurry and all of them must conform to the unequalled precision standards of the Automotive Field.

SUPER HEAVY DUTY WIRE WHEELS

This Wheel is new to most machine shop operators because it has heretofore been sold exclusively to the automotive manufacturers. Try it on some tough job which has licked every other make of wheel. You will be amazed at its ability to quickly remove welding flash from bodies; surface roughness from brake drums, shoes; and other heavy duty cleaning operations. Use it on stationary or portable equipment and wherever you have a severe cleaning or buffing problem.

Constructed with the same cable-like design as the cup brushes, the wires in each knot support one another as do the knots themselves. The two steel face plates complete this powerful Wheel. Packed individually.

Punched with correct arbor hole to fit directly on shaft.

Number	Diameter	Width of Face	Arbor Hole	Wgt.
W-16	6"	1"	1/2"	1 1/4 lbs.
W-26	6"	1"	5/8"	1 1/4 lbs.
W-18	8"	1"	3/8"	2 1/4 lbs.

HEAVY DUTY WIRE WHEELS

Widely used with portable tools and bench grinders for removing carbon, paint, rust and scale. Also for roughing up tires and tubes prior to vulcanizing. The countless special cleaning operations in the Automotive Field demand brushes which are outstanding. These Brushes are made from thousands of strands of tough, wear-resisting wire, encased between two steel plates, insuring a densely filled, even brushing surface. The Brushes are evenly trimmed and exactly balanced to produce efficient operation.

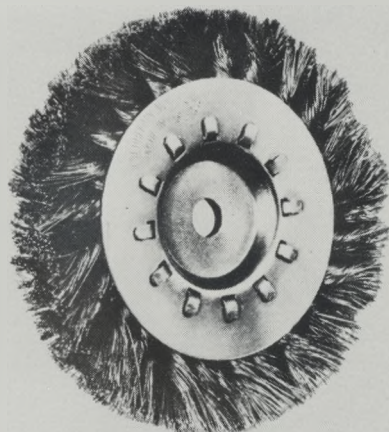
Arbor hole is adjusted to shaft by simply slipping into the standard opening of the Wheel the pair of sturdy Adapters which is furnished with each Brush.

Number	Diameter	Width of Face	Arbor Hole	Wgt.
W-40	4"	1 1/8"	1/2"	3/4 lb.
W-60	6"	1 1/8"	1/2"	1 1/2 lbs.
W-80	8"	1 1/2"	1/2"	2 1/2 lbs.
W-81	8"	1 1/2"	5/8"	2 1/2 lbs.

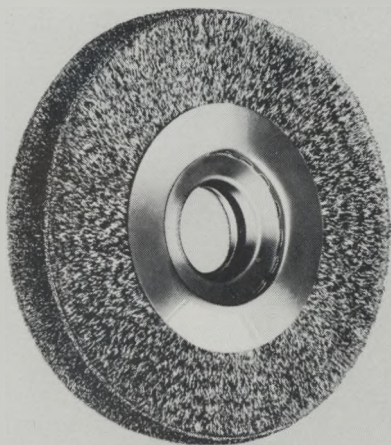
WIRE WHEEL ADAPTERS

Each Wheel is complete with one pair of Adapters, and if you need to convert an old Wheel, the following Adapters are furnished.

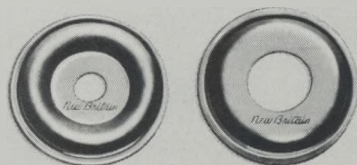
Number	Size	Std. Pkg.	Wgt.
W-2	3/8"	2	2 oz.
W-3	1/2"	2	2 oz.
W-4	3/4"	2	2 oz.
W-5	5/8"	2	2 oz.



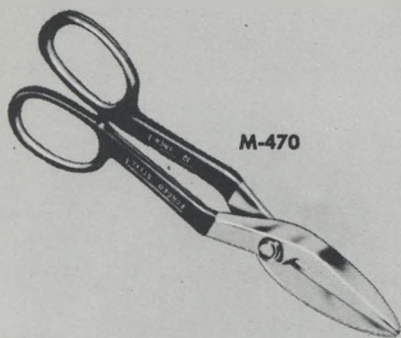
W-16
W-26
W-18



W-40
W-60
W-80
W-81



W-2 to W-5

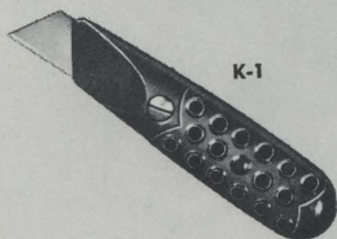


M-470

BODY WORKERS' SNIP

An exceptionally rugged snip for cutting metal, especially suited for body work. Cuts cleanly, features a comfortable grip and the leverage necessary for heavy-duty service. Blades are of specially tempered steel which will outwear several pairs of ordinary tinner's snips.

Number	Length	Wgt.
M-470	12"	1 1/2 lbs.

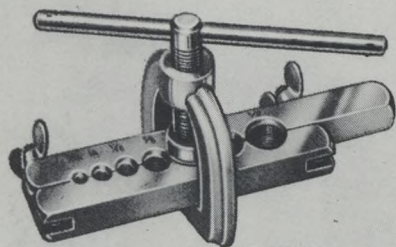


K-1

SHOP KNIFE

This fine Shop Knife has a large handle to insure a firm comfortable grip. Invaluable for cutting gaskets, installing floor mats and a thousand other cutting jobs.

Number	Length	Wgt.
K-1	6"	4 oz.
K-5 (Extra Blade)		

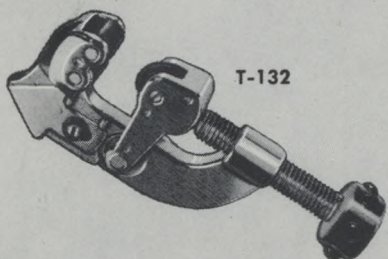


FT-11

FLARING TOOL

The most compact Flaring Tool set ever designed. One of the New Britain Self-Feeding Tube Cutters with a New Britain Flaring Tool takes care of no less than seven sizes, 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 5/8". The design makes for a quick job with accurately flared openings.

Number	Length	Wgt.
FT-11	6"	1 lb. 8 oz.



T-132

TUBE CUTTER

Useful pocket model Tube Cutter handles all sizes of tubing — copper, brass or lead — from 1/8" to 1" O.D. It features a razor-edge, tool steel replaceable cutting wheel, brass finished steel thumb screw rod and retractable reamer.

Number	Tool Complete	Wgt.
T-132		8 oz.
T-133	Replacement Cutting Wheel	



M-208
M-210

STEEL TAPE RULES

Handy for all accurate measuring. Easily read black numerals on white face. Case is square, add two inches for inside measurements. Has rounded corners.

Number	Length	Wgt.
M-208	8'	4 oz.
M-210	10'	4 oz.

New Britain

BENDIX BRAKE TOOLS

Designed for service work on most types of Bendix Brakes. Special angle and shape of ends fits the job correctly — does away with makeshift tools, saves time and effort.

Number	Width of Blades	Length	Wgt.
M-104	1/2"	8"	4 oz.
M-105	1/2"	7 1/2"	4 oz.
M-106	1/2"	8"	4 oz.

UTILITY BRAKE WRENCH

This Wrench is especially valuable because it has a very thin blade. It gets in to make adjustments on many brakes where other tools will not reach.

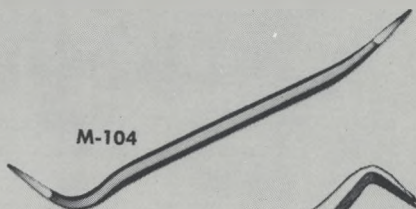
Number	Size Blade	Length	Wgt.
M-107	1/2"	9"	5 oz.

2-IN-1 BRAKE TOOL

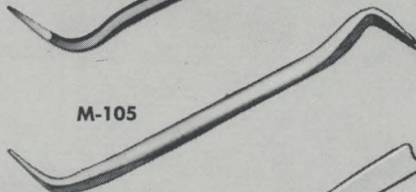
This useful Brake Tool removes and installs wheel cylinder pistons and cups while cylinders are on or off wheels. Operation is quick, easy and safe. Tool eliminates disconnecting brake lines to blow out pistons and cups — does not pinch or otherwise damage cups during installation. For all 1946-56 Chrysler, DeSoto, Dodge, Plymouth — Eis, Mopar, Tru-Torque, Wagner and United pistons. Especially adapted for use on front wheels.

Number	Length	Wgt.
M-110	7 1/2"	4 oz.

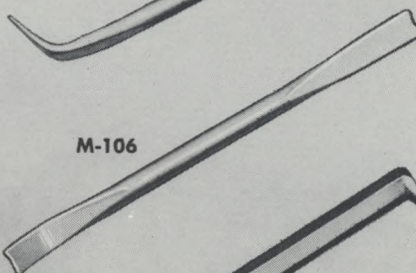
Brake Service Tools



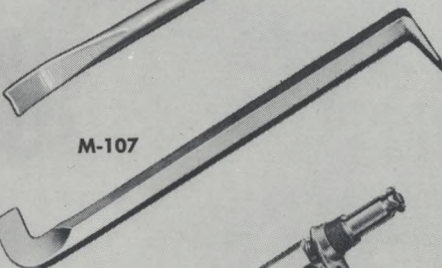
M-104



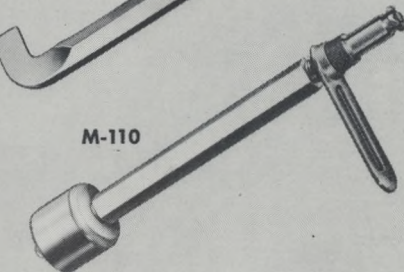
M-105



M-106



M-107



M-110

FLEXIBLE CARBON SCRAPER

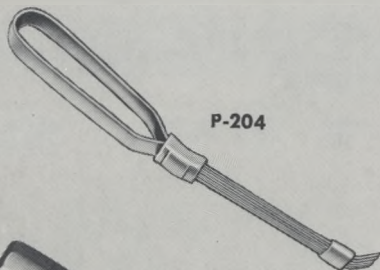
A unique Tool that is made from a number of different segments which go after carbon independently. Will hit the low spots as well as the high places and do an efficient job.

Number	Length	Wgt.
P-204	9"	5 oz.

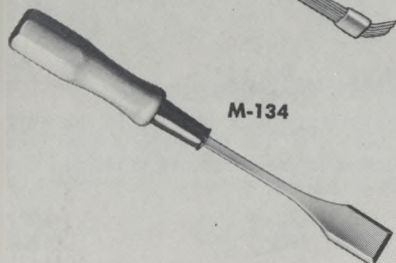
GASKET SCRAPER

A special Tool to provide a perfect surface when installing new gaskets. The 1 1/16" wide flat blade of special steel quickly removes shellacked gaskets, rust or other materials leaving a perfectly smooth surface.

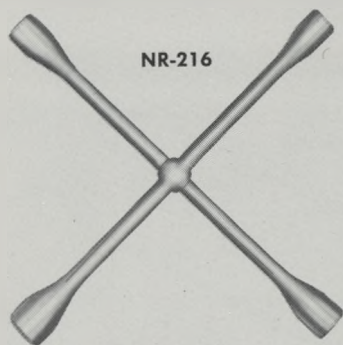
Number	Length	Wgt.
M-134	11"	6 oz.



P-204



M-134

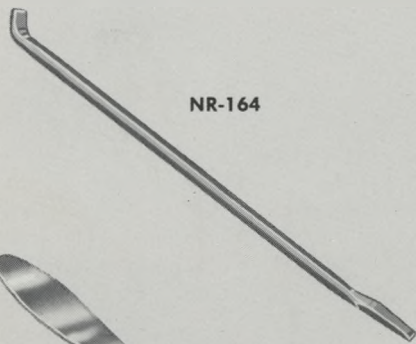


NR-216

FOUR-WAY RIM WRENCH

Has four most often used sizes of hex openings. $\frac{3}{4}$ " , $1\frac{1}{16}$ " , $\frac{7}{8}$ " and $1\frac{1}{8}$ ". Shank is $\frac{5}{8}$ " diameter for strength. Sockets are deep broached for long bolts.

Number	Length	Wgt
NR-216	20"	3 lbs.



NR-164

LEVERAGE BAR

This Tool also serves as a Firestone Lock Ring Remover. It has been made so strong that it is the ideal Leverage Bar

Number	Length	Wgt.
NR-164	20"	2 lbs.

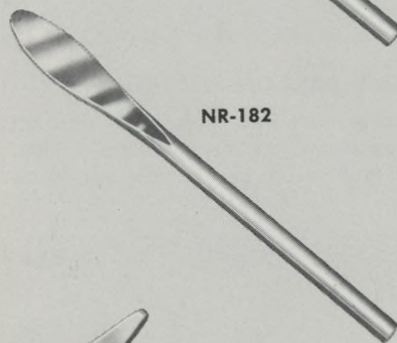


NR-181

STRAIGHT FLAT TIRE IRON

Oval end, thin and wide. Will get at tires which are under-size for the rims without pinching the tube or rim.

Number	Length	Blade Width	Wgt.
NR-181	15"	1 1/2"	24 oz.

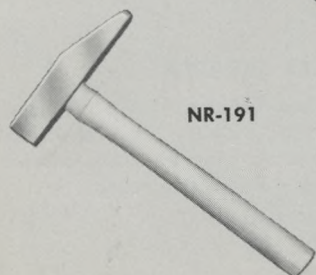


NR-182

CURVED TYPE TIRE IRON

Curved to provide greater leverage and give greater hub clearance. Oval end, thin and wide. Avoids injury to hands and speeds tire changing.

Number	Length	Blade Width	Wgt.
NR-182	15"	1 1/2"	24 oz.



NR-191

TIRE HAMMER

A well balanced Hammer specially designed for tire work. For removing tires from wire, disc wheels, and solid rims. All corners are rounded to prevent injury to the tire. Eye anchors head firmly on handle.

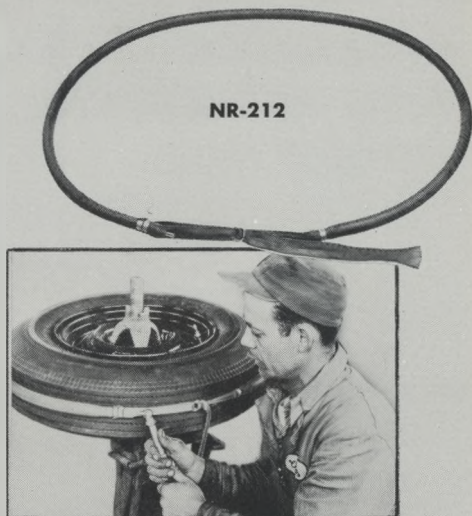
Number	Length	Wgt.
NR-191	13 1/4"	3 1/2 lbs.

TUBELESS TIRE BEAD EXPANDER

This completely safe, easy-to-use Bead Expander permits inflation of tubeless tires in a matter of seconds. Simply secure Expander around tire tread as shown, inflate Expander until tire beads are in position against the rim, and then inflate the tire.

Expander consists of a tough nylon cover over a pliable neoprene rubber tube—contains no steel bands to break or snap and folds to store easily in a minimum of space. Constructed to withstand air pressure up to 200 pounds and to resist acids, grease and solvents, this Expander will give long, useful service and is indispensable in the modern shop.

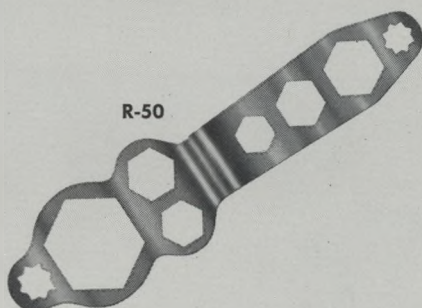
Number	Length	Wgt.
NR-212	7 1/2 feet	1 1/2 lbs.



UNIVERSAL DRAIN PLUG WRENCH

Will take care of most of the drain plugs on today's and yesterday's cars and trucks. This tool is a stamping and will render good service for a reasonable length of time.

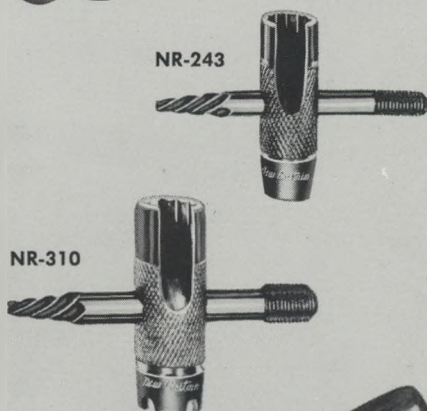
Number	Length	Wgt.
R-50	11 1/4"	1/2 lb.



GREASE FITTING TOOLS

Here are a pair of real time savers — each Tool fits either Alemite or Zerk fittings. The Tool compactly contains three necessary parts: A socket to safely remove tightest fittings without breakage — an Extractor to surely back out broken fittings — and a Tap to rethread damaged holes. One Tool completes the job from start to finish.

Number	Size	Wgt.
NR-243	2 1/2"	3 1/2 oz.
NR-310	3 1/2"	3 1/2 oz.



DEGREASING KNIFE

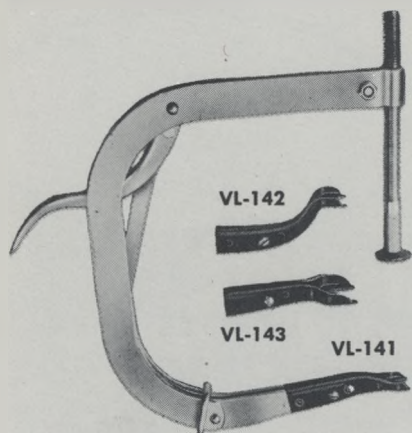
Used widely by Lubrication men, but also borrowed by every mechanic in the shop because it speedily strips off grease from motors as well as chassis.

Number	Length	Wgt.
K-6	7"	2 oz.



"C" TYPE VALVE LIFTER

A practical Valve Spring Compressor for swift, efficient handling of stiffest valve springs. Handle positioned in "C" frame clears high fenders, hood and tie rods. Loose ring attachment on frame may be moved to hold tool locked in any desired position. Easily adjusts for any valve stem length. Slim, rugged jaws give maximum room to remove or replace valve keys. Inside depth of frame: 11½", inside width 8¼", with 10½" opening capacity using offset jaws. 11½" capacity using straight jaws. Allows enough clearance to use this unique Valve Lifter without removing manifold. Designed for use with Split Lock Replacer VL-139.



VL-140

Number	Length	Wgt.
VL-140	14"	6 lbs.

(Includes VL-141, VL-142 and VL-143.)

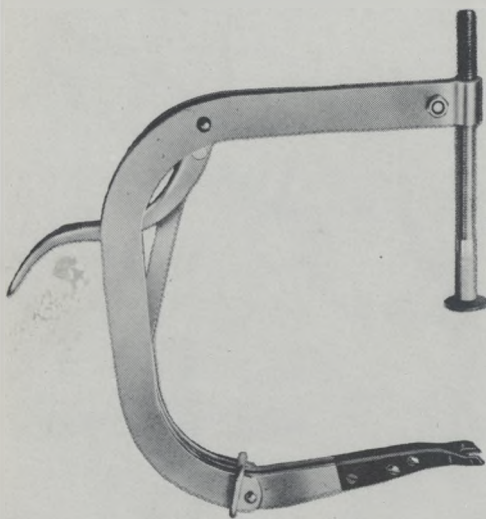
EXTRA JAWS FOR VL-140

Number	Wgt.
VL-141 (Std.)	½ lb.
VL-142 (Offset)	½ lb.
VL-143 (Large)	½ lb.

HEAVY DUTY C TYPE VALVE LIFTER

Designed and built on the same principle as the one above. Especially useful on heavy duty work such as tractors, trucks, buses and marine and diesel engines. Takes springs from 1" to 2½" in diameter. Equipped with No. VL-142 Offset Jaws, No. VL-141 Straight Jaws and No. VL-143 Large Straight Jaws. (Illustrated above with VL-140.)

Number	Size	Wgt.
VL-100	10 ½" x 12"	9 lbs. 8 oz.

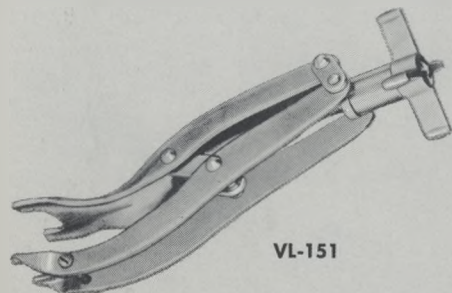


VL-100

"LITTLE HANDY" VALVE LIFTER

"Little Handy" Valve Lifter gets into tight corners and lifts stubborn springs with coil strength up to 300 lbs. — just twice the strength of any common spring you'll meet. Only 8½" long, but the screw-controlled jaws expand to 2½" and remain set in any position. Jaws adjust to various spring sizes and expand approximately parallel in vertical plane, lifting spring squarely and allowing easy replacement of valve stem keys.

Number	Length	Wgt.
VL-151	8½"	1 lb. 4 oz.



VL-151

SPLIT LOCK REPLACER

The perfect, compact Tool for replacing all split type valve keys on single and double-grooved valve stems and where the new convex locks are used. Requires a minimum of working space. Sliding base prevents keys dropping into motor. It's very simple to load. Designed for easy operation with VL-151 Valve Lifter or "C" Type Lifter with VL-141 straight jaws, or any good valve lifter.

Number	Length	Wgt.
VL-139	8"	5 oz.

V-8 60 AND 85 LIFTER BAR

A real mechanic's Tool to stand up under heaviest work. Made from toughest alloy steel and a full 21" long to provide needed leverage. The Bar is drop forged and so designed that the formation of the shaft and offset of the head provide the perfect angle to take care of upper and lower compressing jobs on both the V-8 85 and V-8 60.

Number	Length	Wgt.
F-150	21"	1 lb. 12 oz.

CHEVROLET TAPPET ADJUSTING TOOL

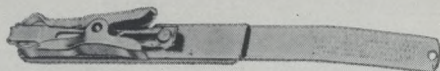
This unique Tool together with a Feeler Gauge enables you to adjust the valve clearance on rocker arm tappet adjusting jobs. Works while the motor is running and therefore insures the best adjustment in the shortest possible time. For all cars with overhead valves.

Number	Wgt.
M-200	10 oz.

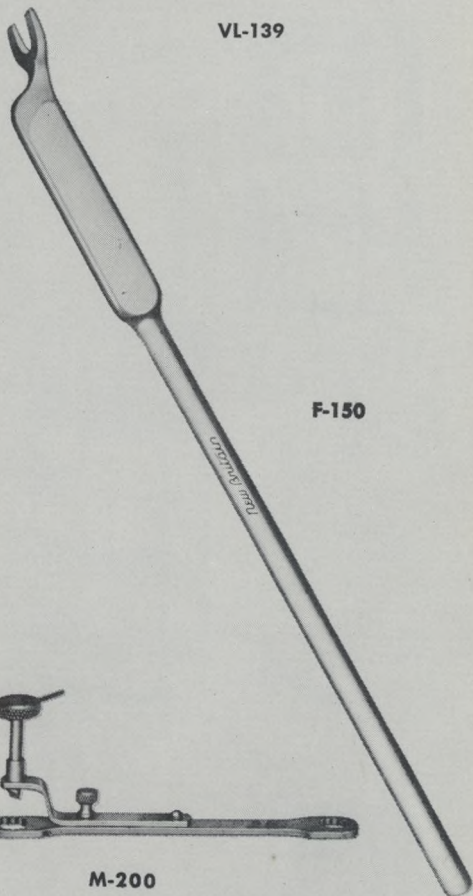
HYDRAULIC VALVE LIFTER REMOVER For Buick and Chevrolet

These trouble-saving mechanic's Tools make it easy to remove Buick and Chevrolet valve lifters. They reach down into the engine block, extracting lifters quickly and easily from the top, eliminating any need to drop the bottom pan even when lifters are stuck fast by gum and varnish deposits.

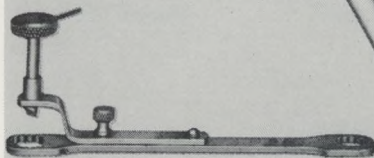
Number	Description	Wgt.
VL-1	Hydraulic Valve Lifter Remover Set Includes:	15 oz.
VL-1B	Buick Adapter	2 oz.
VL-1C	Chevrolet Adapter	2 oz.
VL-1H	Handle and Cross Bar Fits—Both Adapters	10 oz.



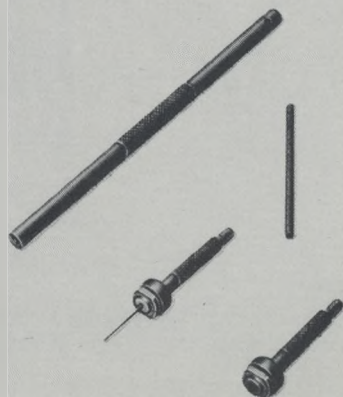
VL-139



F-150



M-200



PISTON AND RING SERVICE TOOLS

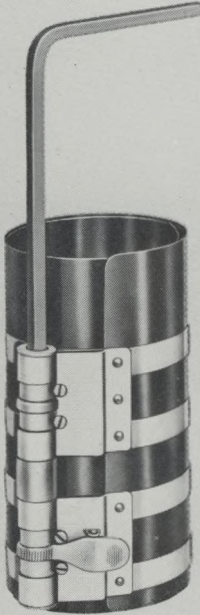
RATCHET PISTON RING COMPRESSOR

Ratchet action provides positive compression and finger tip release. Deep enough to handle the modern four-ring piston — built of heavy spring steel to compress the stiffest rings evenly. Lower edge beaded.

Number	Capacity	Wgt.
P-300 Passenger Car	2 1/8" to 5"	8 oz.
P-350 Truck & Tractor	3 1/2" to 6 1/2"	12 oz.



P-300
P-350



P-360

TRUCK-TRACTOR DIESEL COMPRESSOR

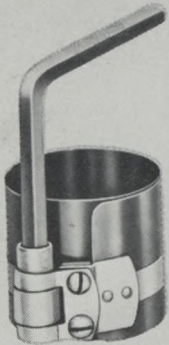
The giant 6 1/2" high Ratchet Compressor with four tension bands. Bands are clock spring steel and lower edge is beaded.

Number	Capacity	Wgt.
P-360 Diesel Truck & Tractor	3 1/2" to 7"	1 1/2 lb.

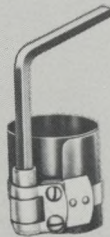
STANDARD PISTON RING COMPRESSOR

Beaded along lower edge to prevent Compressor entering cylinder and with dependable friction-type brake to hold rings in compression.

Number	Capacity	Wgt.
P-200 Passenger Car	2 1/8" to 5"	8 oz.
P-212 Special for Briggs & Stratton Motors		4 oz.



P-200

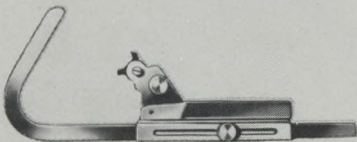


P-212

PISTON RING GROOVE CLEANERS

Make easy jobs out of those that were formerly tedious and often injurious to pistons. Both Tools have durable compensating spring to control pressure on the cutter. With these two Tools you can service all cars with pistons up to 6" diameter. Complete with Cutter Blade P-555C.

Number	Length	Blade Size	Wgt.
P-201	11 1/2"	3/32", 1/8", 5/32", 3/16"	6 oz.
P-208	11 1/2"	5/64", 5/32", 3/16", 5/64"	8 oz.
P-555C Replacement Blade		3/32", 1/8", 5/32", 3/16"	1 1/4 oz.



P-201
P-208

New Britain

HAMMERS

BALL PEIN

A perfectly balanced Hammer with drop forged head and sturdy handle for a long life of service.

Number	Head Weight	Overall	Handle Number	Wgt.
H-8	8 oz.	13"	H-8 H	14 oz.
H-12	12 oz.	14"	H-12 H	18 oz.
H-16	16 oz.	14½"	H-16 H	22 oz.
H-20	20 oz.	15"	H-20 H	28 oz.
H-24	24 oz.	16"	H-24 H	30 oz.
H-32	32 oz.	16"	H-32 H	40 oz.
H-48	48 oz.	16"	H-48 H	60 oz.

GASKET HAMMERS

Necessary for work on gaskets where light, controlled contact is required.

Number	Head Ounces	Size	Overall	Handle Number	Wgt.
H-2	2	7/0	10"	H-2 H	4 oz.
H-3	3½	6/0	11"	H-3 H	5 oz.

SOFT FACE HAMMERS

New Britain Soft Face Hammers have a tough, molded plastic, replaceable head. This type Hammer is particularly useful in body and fender work.

Number	Head Ounces	Tip Diameter	Wgt.
H-76	8	1"	8 oz.
H-77	12	1⅜"	15 oz.

TIPS FOR SOFT FACE HAMMERS

Number		Wgt.
H-76T	Tip for Hammer No. H-76	2½ oz.
H-77T	Tip for Hammer No. H-77	6 oz.

STEEL AND RUBBER HAMMER

A very popular and handy tool, especially on body and fender work.

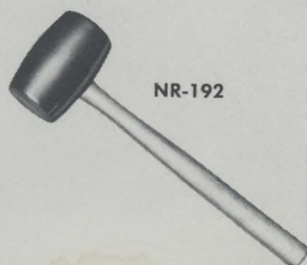
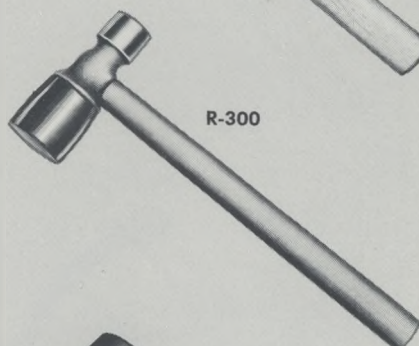
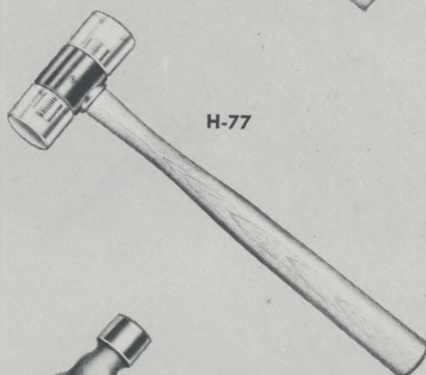
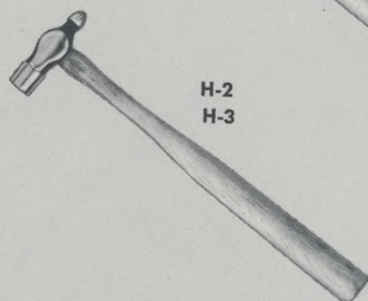
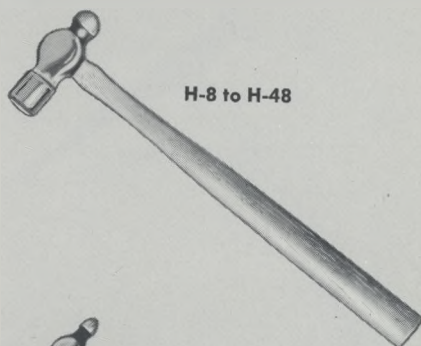
Number	Length	Wgt.
R-300	14"	2½ lbs.
R-301	Extra Rubber Heads	

RUBBER Mallet

High grade live rubber head molded on the handle which has corrugated ridges to doubly secure head on handle.

Number	Length	Wgt.
NR-192	15"	20 oz.

Hammers Misc.



BODY TOOL EQUIPMENT

Ever-changing body styles require Tools that keep pace with these changes and assure accurate work. The professional mechanic appreciates new designs in this New Britain Line as soon as he feels the perfect balance of these Hammers. The new angles on the Hammer faces fit the new bodies perfectly — thus making better repairs easier, quicker and more profitable.

FINISHING HAMMER

Here's just the right Hammer for high crowned fenders and other hard-to-get-at places where a long reaching pein is useful.

Number	Ounces	Head	Face Diam.	Handle	Wgt.
H-55	15	8"	1 3/4"	10 1/4"	1 1/4 lbs.

CURVED FINISHING HAMMER

A long reach metal finishing Hammer with a lead pencil size point for use in driving up small dents in low crown and flat panels. Permits reaching over braces and inner construction inside the bodies. Will also reach into such places as the edge of a roof rail panel and in behind reinforcements.

Number	Rd. Face	Point	Length Head Pointed End	Head Length	Wgt.
H-80	1 3/8"	1/32" radius	5 3/4"	8"	9 oz.

FINISHING HAMMER

Another very popular Hammer because of the medium long point for working under fenders. For finishing work, it has a highly polished face, 1 5/8" in diameter.

Number	Ounces	Head	Rd. Face	Handle	Wgt.
H-58	9	6 3/4"	1 5/8"	11 1/2"	1 lb.

FENDER BUMPER

Designed especially for rough-out work. This Fender Bumper reaches underneath fenders without removing wheels.

Number	Lbs.	Head	Diam. of Face	Length Overall	Wgt.
H-56	1 1/2	8 1/2"	1 5/16"	15"	22 oz.

H-55

H-80

H-58

H-56

BODY TOOL EQUIPMENT

LIGHT BUMPING HAMMER

For work on late model cars which have fenders of lighter weight steel, this Light Bumping Hammer is faster and safer.

Number	Head Ounces	Head	Rd. Face	Sq. Face	Length Overall	Wgt.
H-50	9	3½"	1¼"	1"	12¼"	12 oz.

BUMPING HAMMER

This sturdy 14 oz. Bumping Hammer is ideal for real tough jobs, because the weight of the head is equally distributed.

Number	Head Ounces	Head	Rd. Face	Sq. Face	Length Overall	Wgt.
H-51	14	5"	1⅝"	1½"	12¼"	18 oz.

SPECIAL BUMPING HAMMER

The small pein and flat polished head of this Hammer makes it a fine combination tool for driving up small dents and smoothing.

Number	Ounces	Head	Rd. Face	Point Radius	Length Pointed End	Wgt.
H-52	7	3½"	1⅜"	⅝"	7⅞"	12 oz.

DINGING HAMMER

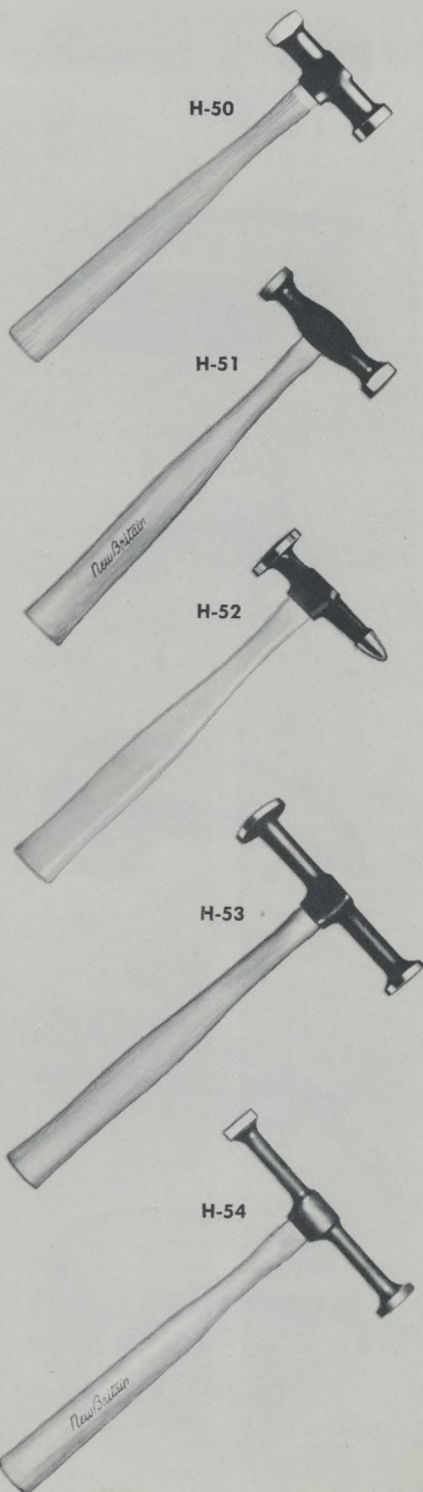
A strong Hammer built to withstand the severe usage encountered in general bumping and dinging, including the high crown panels where heavier blows are necessary. The long head permits dinging over the obstructions where the shorter Hammers cannot reach.

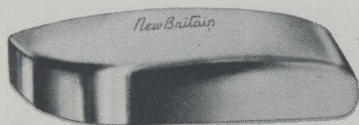
Number	Head Ounces	Rd. Faces	Head Length	Wgt.
H-53	13	1¼" and 1¾"	6"	14 oz.

DINGING HAMMER

A perfectly balanced Hammer for light dinging in places where long reach is necessary. One square face permits dinging in next to the corner of a moulding or beading.

Number	Head Ounces	Rd. Face	Sq. Face	Head Length	Wgt.
H-54	13	1⅝"	1¼"	6"	15 oz.





DB-5



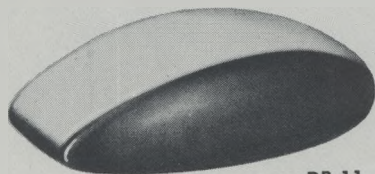
DB-7



DB-8



DB-9



DB-11



DB-10

New Britain

DROP FORGED DOLLY BLOCKS

These New Britain Dolly Blocks are Drop Forged, selected from steel having extreme strength and ductility and are easy on the Hammer. Ground with utmost care, finished and oil polished, for a smooth, perfect surface.

TOE DOLLY BLOCK

This Dolly is very adaptable because of its thinness and length. It also has a large, perfectly flat face which is very useful in dinging lower hood quarters and other flat panels.

Number	Length	Width	Thickness	Wgt.
DB-5	4 $\frac{3}{4}$ "	2 $\frac{1}{4}$ "	1 $\frac{1}{16}$ "	2 $\frac{1}{2}$ lbs.

BAR DOLLY BLOCK

Fits contours of latest models. The angle between the large low crown face and the sides is less than 90°. This important feature permits dinging in the farthest recesses of a flanged edge.

Number	Length	Width	Thickness	Wgt.
DB-7	4"	2 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	2 lbs.

GENERAL PURPOSE DOLLY BLOCK

Has several differently crowned working faces and two flanging and beading lips.

Number	Length	Width	Thickness	Wgt.
DB-8	2 $\frac{3}{4}$ "	3"	2 $\frac{1}{4}$ "	2 $\frac{1}{4}$ lbs.

WEDGE DOLLY BLOCK

A favorite among many body repairmen for all-round use. Has a long, thin lip which is very useful in behind reinforcements.

Number	Length	Width	Thickness	Wgt.
DB-9	5 $\frac{1}{2}$ "	2 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	2 $\frac{1}{4}$ lbs.

BODY DOLLY BLOCK

The shape of the Block and its curved surfaces are such that they will take care of many late model body jobs. Each Block is carefully gauged after it is polished to insure correct radii of the curves.

Number	Length	Width	Thickness	Wgt.
DB-11	4 $\frac{1}{2}$ "	2 $\frac{1}{4}$ "	1 $\frac{3}{4}$ "	3 lbs.

FENDER DOLLY BLOCK

Especially useful on those extra heavy gauge truck and passenger car fenders which resist the blows of lighter Dollies. Fits the hand comfortably so that the fingers are protected from injury.

Number	Length	Width	Wgt.
DB-10	3 $\frac{1}{4}$ "	3 $\frac{1}{4}$ "	3 $\frac{1}{4}$ lbs.

BODY TOOL EQUIPMENT

HEEL DOLLY BLOCK

The design of this Dolly makes it very adaptable in corners and wide radii.

Number	Length	Width	Thickness	Wgt.
DB-6	3 1/8"	2 3/8"	1 7/16"	2 lbs.



DB-6

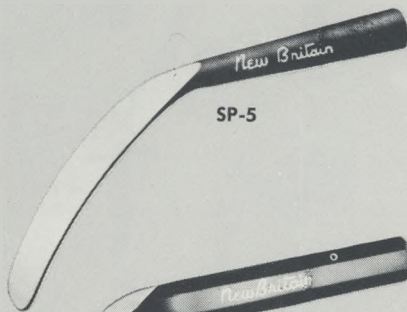
GENERAL PURPOSE SPOONS

These New Britain Spoons are hammer forged from alloy spring steel, correctly tempered and working faces are ground and full polished.

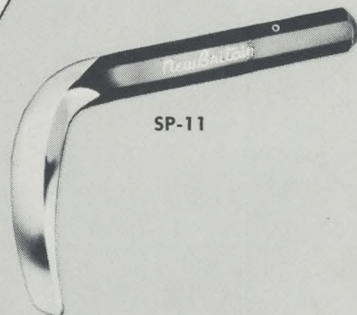
WIDE BLADE SPOON

Useful for all around work. Slightly crowned face which is ground and full polished.

Number	Width Blade	Length Blade	Overall	Wgt.
SP-5	2"	7"	10 1/2"	1 1/2 lbs.



SP-5



SP-11

LONG TURRET TOP SPOON

This is a strong rugged Tool built to withstand severe usage. Can be used for driving, as a pry, or as offset dolly for dinging. End of blade has medium calking face.

Number	Face	Handle	Overall	Wgt.
SP-11	1 7/8" x 5 1/4" x 3/16"	1 1/8"	10"	3 1/2 lbs.

BODY AND FENDER REPAIR TOOL SET

Contains the essential Tools for body and fender repair work that the average shop will be called upon to straighten out.

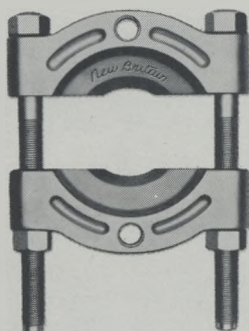
284	File Holder	H-54	Dinging Hammer
X-290	File	H-80	Finishing Hammer
DB-5	Toe Dolly Block	NR-192	Rubber Mallet
DB-6	Heel Dolly Block	SP-5	Wide Blade Spoon
DB-8	Gen. Purpose Dolly Block	SP-11	Long Turret Top Spoon
H-50	Bumping Hammer	15241	Metal Box 17" x 9" x 4"

Number	Wgt.
311A 11 Pc. Set	25 lbs.

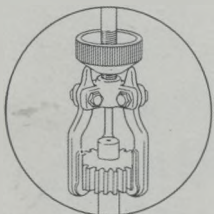
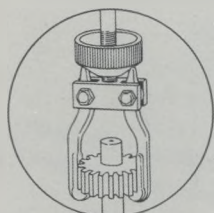


311A

SUPER GRIP PULLERS



P-124
P-125



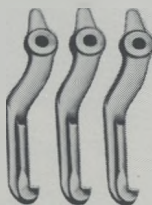
P-148-3



P-148-4



P-148



P-148-2

TAPERED BEARING ATTACHMENT

Another exclusive and improved New Britain Tool design to assist automotive mechanics in doing better work, easier and more quickly. Not only will this New Britain Bearing Attachment perform every job of separating you'll be called upon to do, but it will do it surely and stand up under heavy work. The stud holes, spotted in the center of each jaw afford precise positioning of the two jaws of the Hub Puller. This Bearing Attachment is especially recommended for use with New Britain Hub Pullers Nos. P-100, P-140D and P-150D.

Number	Cap.	Wgt.
P-124	2 1/4"	1 1/4 lbs.
P-125	4 1/4"	5 lbs.

SLIDE HAMMER PULLER SET

The Slide Hammer Puller Set shown at the left is a universal Tool that is easily and quickly adapted to outside and inside pulling operations. It can be used as a two-way or three-way puller by simply changing the Two-Way Block, P-148-2 to the Three-Way Block, P-148-3 and inserting Jaws, P-148-1 as shown in the small illustrations alongside the complete assembly. Reversing the Cone, P-148-4 arranges the Tool for inside pulling jobs. Your Slide Hammer Puller Set will find plenty of use in pulling gears, bearings, pinions, grease retainers, oil seals, bearing outer races and many other troublesome jobs. Capacity with 2-Jaws—Outside: 1" to 4 1/2", Inside: 1 1/4" to 3 3/8". Capacity with 3-Jaws—Outside: 1 1/2" to 4 1/2", Inside: 1-5/16" to 4 3/4".

Number		Wgt.
P-148	Complete Slide Hammer Puller Set including Slide Hammer Assembly, P-148-1 Set of 3 Puller Arms, P-148-2 Two-Way Puller Head, P-148-3 Three-Way Puller Head, P-148-4 Adjusting Cone	8 lbs.
P-148-1	3 Puller Arms	1 lb.
P-148-2	Two-Way Puller Head	1/2 lb.
P-148-3	Three-Way Puller Head	1/2 lb.
P-148-4	Adjusting Cone	1 1/4 lbs.
P-148-5	Slide Hammer Assembly Only	4 3/4 lbs.

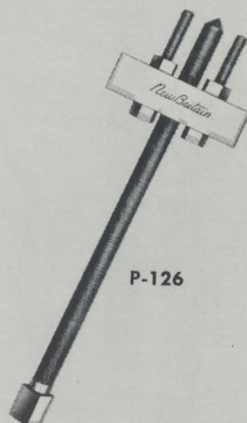
New Britain

SUPER GRIP PULLERS

GEAR AND PULLEY PULLER

Designed for pulling timing gears, bearings and races on generators and other parts such as Chevrolet fan pulleys, etc. The slotted block permits a wide range of adjustments. The screw is long enough to reach through the crank hole and remove the fan pulley without dismantling the radiator. This Tool is especially useful when used with P-124 in many push-pull operation.

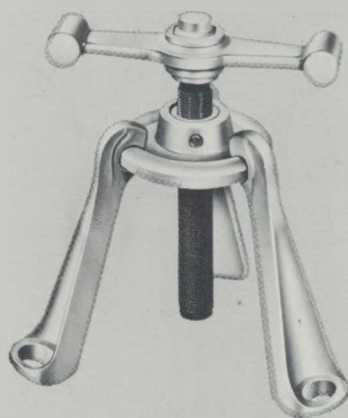
Number		Wgt.
P-126	Complete as illustrated	1½ lbs.
P-126-6	6" Screw for P-126	



UNIVERSAL HUB PULLER

Here you have the best designed and most practical Hub Puller on the market today. This is because the sliding arms are easily and quickly adjustable to fit any type of hub regardless of the number of wheel studs used. Works on any wheel where hub bolt circle does not exceed 7½".

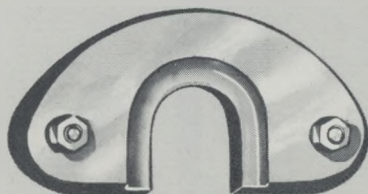
Number		Weight
P-100	Wheel Hub Puller Set	10 lbs.
P-100F	Special Attachment for Fords	3 lbs.
P-100J	Replacement Leg	3 lbs.
P-100W	Hub Puller Wrench	2 lbs.



SPECIAL FORD WHEEL PULLER ATTACHMENT

Designed to be used with the New Britain Hub Puller No. P-100 and other stud type Pullers. Drop forged steel, rugged and strong . . . this device exactly fits the Ford Hub and permits pulling without any danger of springing pressed steel drums out of alignment. A special tool that saves time and assures a trouble-free end result on Ford '36-'48 and all Mercury cars.

Number	Weight
P-100F	3 lbs.

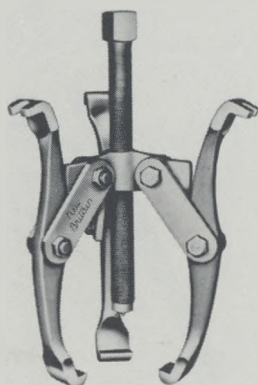


New Britain

SUPER GRIP PULLERS

HEAVY DUTY GEAR PULLERS

The Pullers illustrated and described on this page comprise a group which will handle the majority of pulling jobs a repair shop will be called upon to perform. Jaws and blocks are of drop forged chrome molybdenum steel, oil tempered to stand hard service. The Power-Pitch thread on the forcing screw provides one third more power than the conventional V-type thread. For ruggedness, power and dependability even on the most stubborn jobs you'll find these New Britain Gear Pullers great time and trouble savers.

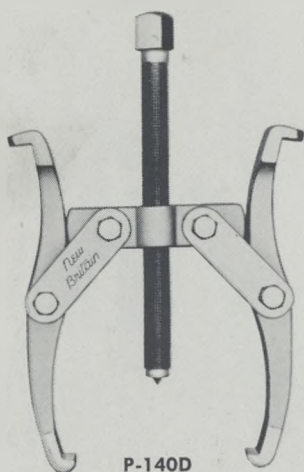


P-139D

SENIOR GEAR PULLER

8" MAXIMUM SPREAD

These New Britain non-slip Gear Pullers have a maximum reach of 5½" and will handle work up to 8" in diameter including flywheels, pulleys, gears and other parts where it is necessary to fit the arms between spokes where other Pullers cannot function. They apply a direct pull parallel with the center by virtue of their 3-point grip. They have all the power to do their job and are built with plenty of reserve strength.



P-140D

Number
P-139D

Capacity Dia.
8"

Wgt.
5 lbs.

REVERSIBLE JAW GEAR PULLER

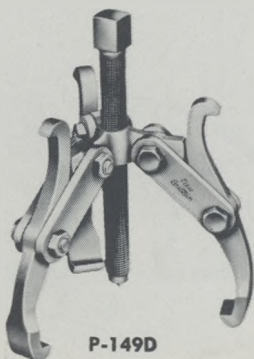
8" MAXIMUM SPREAD

These two-jaw Pullers owe their popularity to the wide range of work they perform. The reversible arms provide thin grips at one end, which can be applied in restricted places; and slotted grips at the other, which conveniently engage cap screws where gears or parts having tapped holes are being removed. The wide range of work encompassed by this Tool embraces truck, bus, tractor, aircraft and refrigerator work as well as work on passenger cars.

Number
P-140D

Capacity Dia.
8"

Wgt.
4 lbs.



P-149D

JUNIOR GEAR PULLER

6" MAXIMUM SPREAD

A smaller edition of the New Britain Model P-139D Wheel Puller. Made of the same quality materials, with adjustable arms and featuring the non-slip design wherein the tougher the pull the harder the grip.

Number
P-149D

Capacity Dia.
6"

Wgt.
2½ lbs.

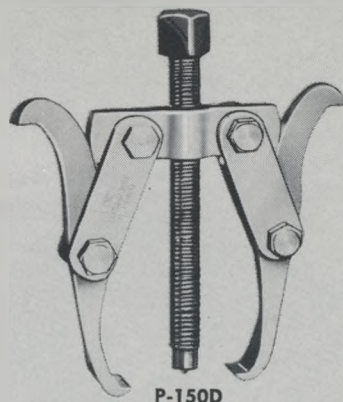
SUPER GRIP PULLERS

REVERSIBLE GEAR PULLER

6" MAXIMUM SPREAD

A smaller size model of the New Britain No. P-140D Reversible Jaw Gear Puller which is especially popular where work includes removal of magneto and generator gears and bearings, timing gears, pinions and other small parts that are frequently difficult to remove. The reversible arms, readily changed by removal of link bolts, broaden the usefulness of this non-slip grip Puller.

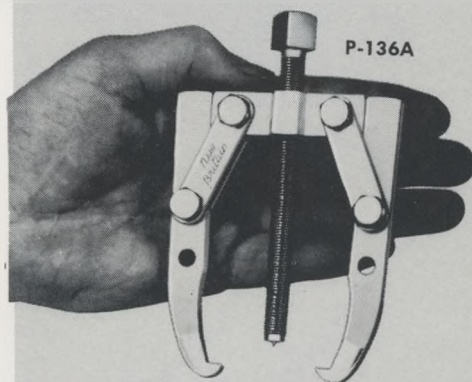
Number	Dia. Spread	Wgt.
P-150D	6"	1 3/4 lbs.



MIDGET GEAR PULLER

The Midget Gear Puller has a patented gripping feature that affords many advantages. The thin jaws and their great strength give you a Tool that is at once Safe and Sure. The power-pitch threads on the forcing screw contribute more power than the conventional V-thread. P-136A is invaluable for pulling small gears, bearings, and armature arbors. It slips with ease through armature bearing races. Safer because it doesn't slip . . . the tougher the pull, the harder it grips.

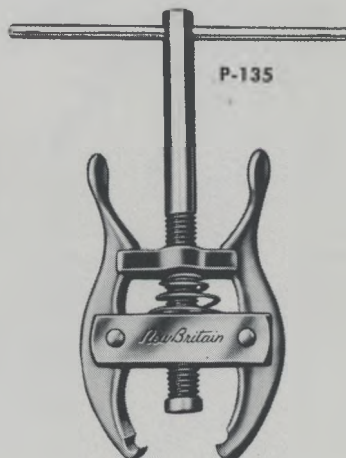
Number	Capacity	Wgt.
P-136A	4"	14 oz.



BATTERY TERMINAL PULLER

Just twist the handle—the jaws clamp tight and lift even badly corroded terminals with no harm to the battery.

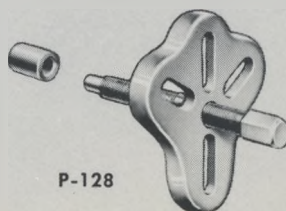
Number	Wgt. Pkg.
P-135	10 oz.



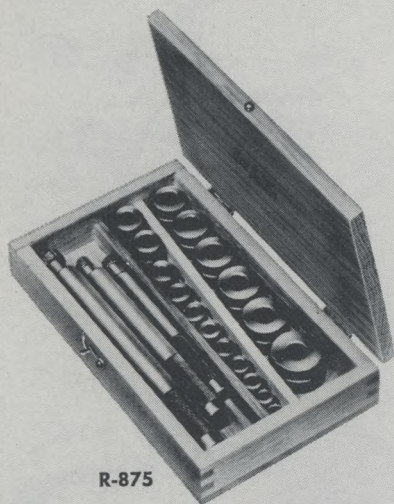
STEERING WHEEL PULLER

Any steering wheel that is tapped to take cap screws can be easily and quickly removed with this new Steering Wheel Puller. Excellent too, for removing flanges, pulleys, etc. For use over a hollow shaft, a nipple is supplied to provide a base for the screw.

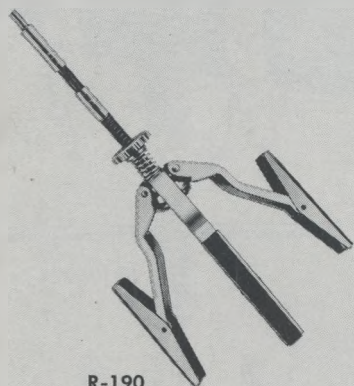
Number	Wgt.
P-128	1 lb.



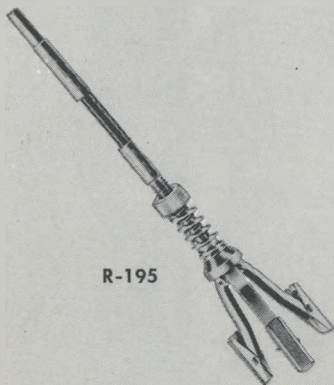
Bushing Drivers



R-875



R-190



R-195

New Britain

BUSHING REMOVER AND REPLACING SET

Drives bushings from all passenger cars, buses and a large percentage of trucks and tractors. This is a practical set designed to meet the demands of the up-to-date garage.

Drivers Included

Number	Inside Diameter	Outside Diameter
RP-847	3/8"	7/16"
RP-848	13/32"	7/16"
RP-849	7/16"	1/2"
RP-851	1/2"	5/8"
RP-853	9/16"	1 1/16"
RP-853A *	37/64" — 5/8"	43/64" — 11/16"
RP-854	5/8"	3/4"
RP-855	1 1/16"	1 3/16"
RP-856 **	47/64" — 3/4"	55/64" — 7/8"
RP-857	13/16"	15/16"
RP-858 ***	55/64" — 7/8"	63/64" — 1"
RP-859	15/16"	1 1/16"
RP-860	1"	1 1/8"
RP-861	1 1/16"	1 3/16"
RP-862	1 1/8"	1 1/4"
RP-862-A	1 3/16"	1 5/16"
RP-863	1 1/4"	1 3/8"
RP-864	No. 1 driver (small)	
RP-865	No. 2 driver (medium)	
RP-866	No. 3 driver (large)	
RP-867	No. 1 and 2 driver nut	
RP-868	No. 3 driver nut	

*Will drive Chev. 6 water pump bushing.

**Will drive Chev. 6 king bolt bushing.

***Will drive Chev. 6 king bolt bushing (knee action type) and Chev. 6 piston pin bushing, size .866".

Set Number
R-875

Size of Box
7 3/4" x 4 1/2" x 1"

Wgt.
4 lbs. 5 oz.

DE-GLAZING TOOL

This is the newest in de-glazing tools and consists of two cutting stones and one felt wiper. This combination acts faster and lasts longer because of the automatic oiling and bore cleaning by the felt. The compound arm curvature permits use of just one adjusting nut without collars to handle every size bore from 2" to 7" diameter with an extremely strong drive arrangement. Can be driven with an 1/4" to 5/8" electric drill.

Number	Description
R-190	Tool Complete
R-190A	2 220 Grit Stones, 1 Felt Pad
R-190B	2 400 Grit Stones, 1 Felt Pad

BRAKE CYLINDER RESURFACING TOOL

A fast and convenient tool with wide range, flexible, joint drive, and adjustable cutting tension. An all-purpose 280-grit hone designed for brake cylinder and recommended for resurfacing of small engines, up to 2 1/4" bore—lawnmowers, power saws, outboard motors. Offers fast, easy cutting with high or low-speed drills. Capacity is 3/4" to 2 1/4" diameter.

Number	Description
R-195	Brake Cylinder Hone
R-195-1	Set of 3 Replacement Stones

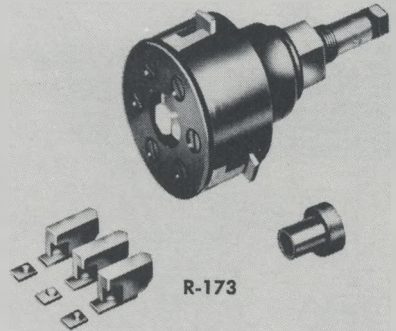
REAMERS

UNIVERSAL CYLINDER RIDGE REAMER SETS

This Cylinder Ridge Reamer Set removes the unworn ridge from the cylinders of all cars with bores from $2\frac{1}{16}$ " to $4\frac{7}{8}$ ", which includes the Ford V-8. The supporting lugs are mounted on the blades to expand with the blades so that the head studs need not be removed from the block. The lugs are held against the top of the block by pressing down on the knob. In cars with recessed cylinder blocks such as Buick, Chevrolet and Nash, the lugs are replaced by small plates and the Tool rests on top of the piston while reaming.

Parts Included:

RP-181	Set of three short blades, size $2\frac{1}{16}$ " to $3\frac{3}{4}$ "	6 oz.
RP-182	Set of three long blades, size $3\frac{3}{4}$ " to $4\frac{7}{8}$ "	10 oz.
Set Number	Size of Box	Wgt.
R-173	$5\frac{1}{2}$ " x 4" x $3\frac{1}{2}$ "	4 lbs. 10 oz.

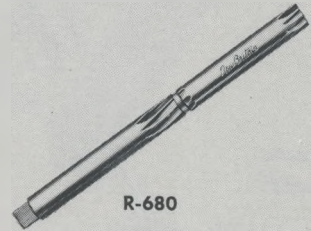


KING BOLT BUSHING REAMER

Solid Type

Made in sizes for all popular makes of cars. Milled flutes remove burrs or excess metal. Both ends are ground as pilots and enter freely in perfect alignment.

Number		Wgt.
R-680	For all A, B & V-8 Ford Pass. cars including 1952. F-1, F-2 & F-3 and 1-ton Ford trucks thru 1952. Also Mercury cars 1938 to 1948.	1 lb. 8 oz.



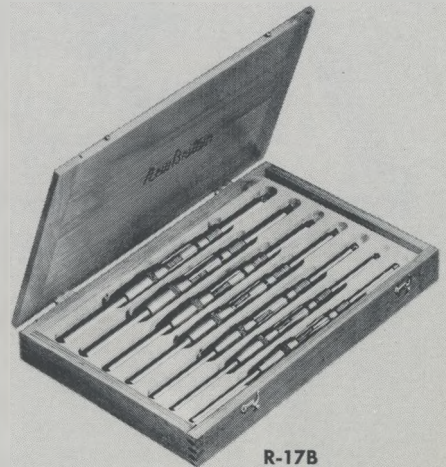
PRECISION PILOT REAMERS

You must see this Set to appreciate its great advantages in reaming King Bolt, Spring Shackle, Pitman Arm, Piston Pin, Water Pump and Tie Rod Bushings. The Set includes the following sizes:

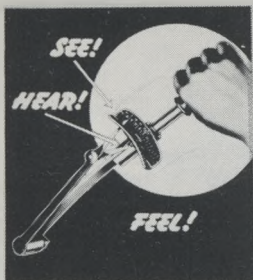
Number	Size	Number	Size
RP-5B	$1\frac{1}{16}$ " to $\frac{3}{4}$ "	†RP-9B	.915" to 1"
*RP-6B	.730" to $\frac{13}{16}$ "	§RP-10B	.985" to $1\frac{1}{16}$ "
RP-7B	$\frac{13}{16}$ " to $\frac{7}{8}$ "	RP-11B	$1\frac{1}{16}$ " to $1\frac{1}{8}$ "
†RP-8B	.860" to $1\frac{1}{16}$ "		

- *RP- 6B reams Chev. 6 King Bolt Bushing, size .735"
- †RP- 8B reams Chev. 6 Piston Pin Bushing, size .866".
- †RP- 9B reams Chev. 6 Truck King Bolt Bushing, size .922".
- §RP-10B reams Chev. 6 Piston Pin Bushing, size .991".

Set. No.	Size of Box	Wgt.
R-17B	$12\frac{1}{2}$ " x 8" x $1\frac{1}{2}$ "	12 lbs.



Torque Wrenches



TWS-100
TWS-150

TW-100
TW-150

TWI-100
TWI-200

New Britain

SENSORY SIGNALLING TORQUE WRENCH

Here's sensational new torque control you can SEE ... HEAR and FEEL! A revolutionary Torque Wrench with indestructible flat beam measuring element and wide, all-angle working dial. Simply adjust the "Set" finger to the foot lbs. of torque desired and even if the dial can't be seen, working in a blind spot, the ingenious sensory mechanism sounds a distinct "click", and a strong impulse is imparted to the hand, the instant the pre-set torque is reached.

Number	Cap. Ft. lbs.	Graduations	Length	Drive	Wgt.
TWS-100	100	5 lbs.	17 ³ / ₁₆ "	1/2"	2 ³ / ₄ lbs.
TWS-150	150	5 lbs.	20 ¹ / ₂ "	1/2"	3 ³ / ₄ lbs.

ROUND BEAM TORQUE WRENCH

This model features the special round bar measuring element. It is an accurate, reasonably priced torque wrench designed for service work in close quarters.

Number	Cap. Ft. Lbs.	Graduations	Length	Drive	Weight
TW-100	100	5	19 1/4"	1/2"	2 lbs.,
TW-150	150	5	19 1/4"	1/2"	2 lbs., 2 oz.

LOW CAPACITY INCH POUND TORQUE WRENCH

Graduations are in Inch Pounds on this model for accurate measurement of low capacities that are recommended for automatic transmission work. This wrench features the special round bar measuring elements that permits use in close quarters.

Number	Cap. In. Lbs.	Graduations	Length	Drive	Weight
TWI-100	100	5	10"	3/8"	3/4 lb.
TWI-200	200	10	11"	3/8"	3/4 lb.

**LOOK FOR THIS
ATTRACTIVE
DISPLAY
DEMONSTRATOR
ON YOUR JOBBER'S
COUNTER!**



**TRY IT! See Why the
NUTMASTER is the Best Wrench Yet.**

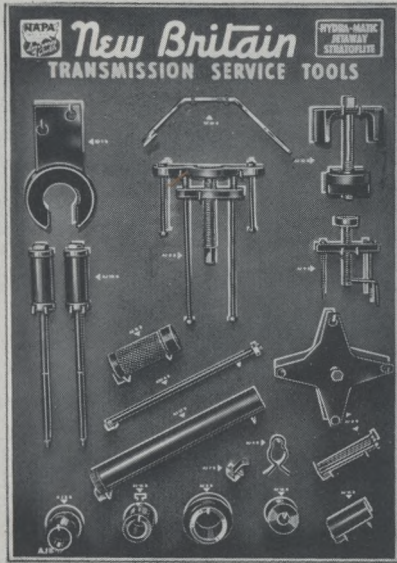
Part No. ND-14



Part No. DC-1

**BUY YOUR
HIGH SPEED DRILLS
From this New
New Britain
High Speed Drill Display**

PICK THE DRILLS YOU NEED FROM THIS CONVENIENT SHOW CASE. HAVE A BROKEN DRILL? CHECK THE SIZE IN THE HANDY DRILL GAUGE AND BE SURE YOU GET THE RIGHT SIZE.



HTB-26 HYDRA-MATIC SERVICE TOOL BOARD

1946-55 Oldsmobile, Cadillac, Pontiac,
Lincoln, Nash and Hudson

Part No.	Description
HTB-26	Service Kit Board with 26 Hydra-matic Transmission Service Tools
ACT-1	Front and Rear Clutch Tester
ADI-2	Dial Indicator Extension Rod
AFP-1	Front Planetary Holder
AFP-2	Front Pump Holder
AGS-1	Governor Sleeve Aligning Tool
AH-10	Hydra-matic Front and Rear Band Adjusting Tool (External)
AH-11	Hydra-matic Front Band Adjusting Tool (Internal)
AH-12	Hydra-matic Rear Band Adjustment Gauge (Internal)
AME-1	Main Shaft End Play Checking Tool
AMS-1	Open-Type Snap Ring Remover
AOD-1	Oil Delivery Sleeve Ring Compressor
ARC-1	Rear Clutch Retaining Bracket
ARC-2	Multi-Purpose Clutch Spring Compressor
ARC-3	Reverse Cone Clutch Installer
ARS-1	Rear Servo Spring Compressor
ARU-1	Rear Unit Holding Tool
AS-1	Speedometer Drive Gear Spacer Gauge
ASD-3	Output Shaft Seal Driver
ASD-4	Output Shaft Seal Driver
ASD-7	Front Pump Seal Driver
ASD-8	Adapter Driver for ASD-3B, ASD-4B, ASD-7B
ASP-1	Seal Puller (large)
ASP-2	Seal Puller (small)
ATL-2	Universal Throttle Arm Gauge
ATL-3	Universal Throttle Arm Bender with Throttle Linkage Pins
P-59	Snap Ring Pliers
HTBB-26	Display Board only

Refer to Cat. No. AD-385 for the complete listing of 1946-55 Oldsmobile, Pontiac, Cadillac, Lincoln, Nash, and Hudson Hydra-matic transmission tools.

AUTOMATIC TRANSMISSION TOOL SERVICE KIT BOARDS FOR MECHANICS

New Britain, the leading manufacturer of automatic transmission tools, offers a complete line of tools for the adjustment and repair of all popular automatic transmissions. Because of the specialized nature of these tools, they are illustrated and described in separate catalogs. Each transmission tool catalog includes complete instructions with in use illustrations for all of the tools necessary to repair that particular transmission. The tools shown on the automatic transmission Tool Service Kit boards on these pages are fully described in the catalog indicated.

AJB-17 HYDRA-MATIC SERVICE TOOL BOARD

1956-57 Oldsmobile, Pontiac and Cadillac

Part No.	Description
AJB-17	Service Kit Board Complete with 17 Tools
ADI-4	Dial Indicator Extension Rod
AJ-1	Clutch Unit Holding Fixture
AJ-2	Flywheel Housing Oil Seal Installer
AJ-3	Flywheel Housing Oil Seal Protector
AJ-4	Reverse Drive Flange Retainer
AJ-6	Front Unit Coupling Cover Remover
AJ-7	Front Unit Coupling Valve Retainer
AJ-8	Speedometer Gear and Rear Pump Puller
AJ-9	Accumulator Cover Remover and Installer
AJ-10	Slide Hammers
AJ-11	Main Shaft End Play Checking Fixture
AJ-12	Rear Clutch Spring Compressor
AJ-13	Rear Oil Pump Bearing and Speedometer Gear Installer
AJ-14	Speedometer Gear Locking Gauge
AJ-15	Rear Unit Clutch Retainer
AJ-16	Front Unit End Play Checking Gauge
AJ-18	Throttle Linkage Gauge
AJBB-17	Display Board Only

Refer to Cat. No. AD-432 for the complete listing of 1956-58 Oldsmobile, Pontiac, and Cadillac Hydra-matic transmission tools.



POWERFLITE • TORQUE-FLITE SERVICE TOOL BOARD

1953-57 Plymouth, Dodge, DeSoto, Chrysler,
and Imperial Cars

Part No.	Description
APFB-12	Service Kit Board Complete with 12 Tools
APF-10	Reverse Band Adjusting Tool
APF-11	Kickdown Band Adjusting Tool
APF-12	Front Pump Seal Driver
APF-13	Manual Shaft Seal Driver
APF-14	Extension Housing Replacer
APF-15	Extension Housing Bearing Remover and Replacer
APF-16	Reaction Shaft Remover and Replacer
APF-17	Planetary Gear Train Holding Fixture
APF-18	Clutch Spring Compressor
APF-19	Valve Body Fixture
APF-20	Extension Housing Puller
APF-21	Servo Spring Compressor
APFBB-12	Display Board Only

Refer to Cat. No. AD-433 for the complete listing of 1953-57 Plymouth, Dodge, DeSoto, Chrysler, and Imperial Powerflite transmission tools.

FORDOMATIC • MERCOMATIC ADJUSTMENT TOOL BOARD

1951-57 Ford and Mercury
1956-57 Lincoln and Studebaker

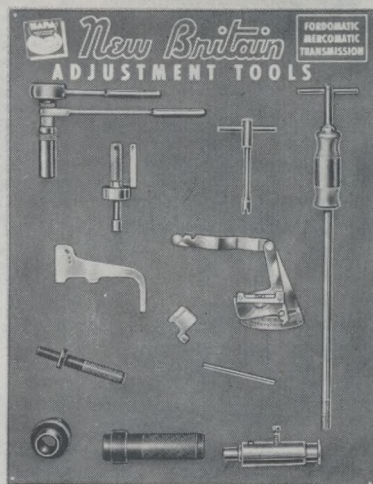
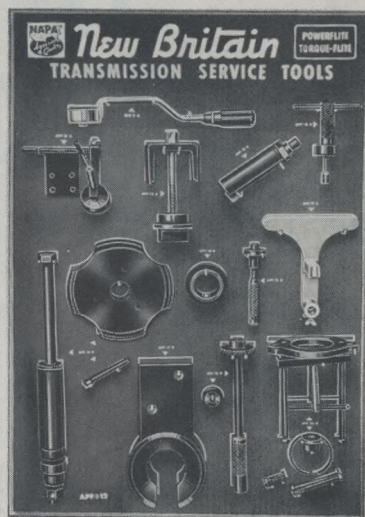
Part No.	Description
AFB-12	Service Kit Board Complete with 12 Adjustment Tools
AF-10	Front Band Adjusting Tool
AF-11	Rear Band Adjusting Tool
AF-12	Throttle Valve Stop Bending Tool
AF-13	Manual Shaft Seal Installer
AF-14	Throttle Linkage Control Pin
AF-16	Throttle Lever Protractor Gauge
AF-18	Throttle Linkage Gauge (1954)
AF-19	Throttle Linkage Gauge 1951, 52, 53)
ASD-4	Output Shaft Seal Driver
ASD-8	Adapter Driver for ASD-4, ASD-5, and ASD-8
ASP-2	Seal Puller
P-148-5	Slide Hammer
AFBB-12	Display Board Only

FORDOMATIC • MERCOMATIC REPAIR TOOL BOARD

1951-57 Ford and Mercury
1956-57 Lincoln and Studebaker

Part No.	Description
AFB-10	Service Kit Board Complete with 10 Repair Tools
ADI-3	Dial Indicator Extension Rod
AF-15	Stator Sprag Inner Race Replacer
AF-17	Rear Pump Discharge Tube Remover
ASD-5	Front Pump Seal Driver
AFC-1	Front Clutch Diaphragm Spring Compressor
AFC-2	Rear Clutch Spring Compressor
AFP-3	Planetary Holding Fixture
AFS-1	Output Shaft Sleeve Puller
AFS-2	Output Shaft Sleeve Installer
P-59	Snap Ring Pliers
AFBB-10	Display Board Only

Refer to Cat. No. AD-431 for the complete listing of 1951-57 Ford, Mercury, and 1956-57 Lincoln and Studebaker Fordomatic transmission tools.



New Britain

SOCKET WRENCH SIZES & TORQUE PRESSURES for SPARK PLUGS

CHAMPION	AUTO-LITE	A C
No. Socket & Torque	No. Socket & Torque	No. Socket & Torque*
NTD-20 SOCKET 5/8" Cast Iron Head 14 Ft. lbs. Aluminum Head 11 Ft. lbs.	NTD-20 SOCKET 5/8" Cast Iron Head 15 Ft. lbs. Aluminum Head 10 Ft. lbs.	NTD-20 SOCKET 5/8"
Y-4-A Y-6 Y-8	P4 PR4 P6 PR6	104
NTD-26 SOCKET 13/16" Cast Iron Head 30 Ft. lbs. Aluminum Head 27 Ft. lbs.	NTD-26 SOCKET 13/16" Cast Iron Head 30 Ft. lbs. Aluminum Head 25 Ft. lbs.	NTD-22 SOCKET 11/16"
J-2 J-3 J-5 J-6 J-7 J-8 J-11 J-12 J-14 H-8 H-9 H-10 H-11	A3 A3X AH4 AT4 AR4 A45 AR45 A5 A5X AN5 AL5 AR5 AE6 45-165 A7 A7X AN7 AL7 AL7X ARL8 ARL85 AL85 45-140 AR8 A85 AR85 AT8 AH8 A9 A9X AE10 AR10 AT10 A11 A11X	103 Com. 104 Com. 106 M-8
NTD-28 SOCKET 7/8" Cast Iron Head 34 Ft. lbs. Aluminum Head 32 Ft. lbs.	NTD-28 SOCKET 7/8" Cast Iron Head 40 Ft. lbs. Aluminum Head 35 Ft. lbs.	NTD-26 SOCKET 13/16"
H-16-A H-17-A 6 Com. 15-A C-15 10 Com.-64	46 46 X 46 Com. 46-5 47 Com. 48 48 X	NTD-28 SOCKET 7/8"
NTD-30 SOCKET 15/16" Cast Iron Head 37 Ft. lbs. Aluminum Head 35 Ft. lbs.	NTD-30 SOCKET 15/16"	NTD-28 SOCKET 7/8"
O Com. 1 Com. 20 2 Com. L 3 Com.	B3 B3X BT3 BH4 BT4 BR4 B45 BR45 B4X B5 B7 B8X BT8 BR8 BH8 B85 BR85 B9 BR10 BT10 B11 BT15 BR155	76 76 S 81 S Com. 82 S Com. 83 S Com. 84 85 S Com. 86 87 S Com. 88 88 S Com.
NTD-32 SOCKET 1" Cast Iron Head 34 Ft. lbs. Aluminum Head 32 Ft. lbs.	NTD-32 SOCKET 1"	NTD-30 SOCKET 15/16"
5 Com. 7 8 Com. C-7 9 Com.	78 78 L Com.	NTD-32 SOCKET 1"
NTD-36 SOCKET 1-1/8" Cast Iron Head 37 Ft. lbs. Aluminum Head 35 Ft. lbs.	NTD-30 SOCKET 15/16" Cast Iron Head 45 Ft. lbs. Aluminum Head 40 Ft. lbs.	NTD-36 SOCKET 1-1/8"
C-6	TT4 TH4 T5 T7 TT8 TH8 TR85 T9 TT10 TT11 TT15 TR155	82 Com. 83 Com. 85 Com. 86 Com. 88 L Com.

When no torque wrench is used, screw in plug by hand to a finger-tight seat on gasket. Then, using the correct New Britain Socket, tighten one half turn for a tight seal between plug and cylinder head.

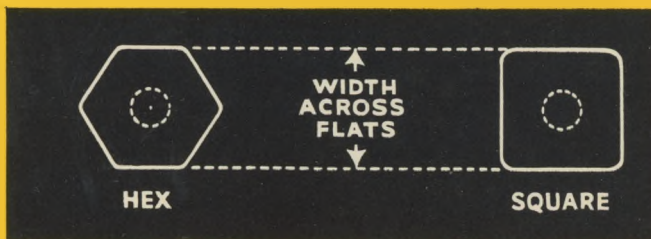
*The torque table for all AC spark plugs is as follows:

PLUG THREAD	CAST IRON HEAD	ALUMINUM HEAD
10 mm	12 Ft. lbs.	10 Ft. lbs.
14 mm	25 Ft. lbs.	22 Ft. lbs.
18 mm	30 Ft. lbs.	25 Ft. lbs.
7/8"	35 Ft. lbs.	30 Ft. lbs.

New Britain

TABLE OF STANDARD SIZES OF BOLT HEADS, NUTS AND SCREWS

Thread DIAMETER Inches	INCHES OF WIDTH ACROSS FLATS—WRENCH OR SOCKET SIZE											Thread DIAM. Inches
	Hexagonal						Square					
	BOLT HEADS AND NUTS				CAP SCREWS		BOLT HEADS AND NUTS			CAP SCREWS	SET SCREWS	
	U.S. Std.	S.A.E. Std.	Am. Std.	Mfr. Std.	U.S. Std.	Am. Std.	U.S. Std.	Am. Std.	Mfr. Std.	U.S. Std.	U.S. or Am. Std.	
No. 0 (.060)			5/32					5/32				No. 0
No. 1 (.073)			5/32					5/32				No. 1
No. 2 (.086)			3/16					3/16				No. 2
No. 3 (.099)			3/16					3/16				No. 3
No. 4 (.112)			1/4					1/4				No. 4
No. 5 (.125)			5/16					5/16				No. 5
1/8	5/16				5/16							1/8
No. 6 (.138)			5/16					5/16				No. 6
No. 8 (.164)			11/32					11/32				No. 8
3/16	3/8				3/8							3/16
No. 10 (.190)			3/8					3/8				No. 10
No. 12 (.216)			7/16					7/16				No. 12
1/4	1/2	7/16	7/16	7/16	7/16	7/16	1/2	7/16	3/8			1/4
5/16	19/32	1/2	9/16	17/32	1/2	1/2	19/32	9/16	15/32	7/16		5/16
3/8	11/16	9/16	5/8	5/8	9/16	9/16	11/16	5/8	9/16	1/2	3/8	3/8
7/16	25/32	5/8	3/4	23/32	5/8	5/8	25/32	3/4	21/32	9/16	7/16	7/16
1/2	7/8	3/4	13/16	13/16	3/4	3/4	7/8	13/16	3/4	5/8	1/2	1/2
9/16	31/32	7/8	7/8	29/32	13/16	13/16	31/32	7/8	27/32	11/16	9/16	9/16
5/8	11/16	15/16	15/16	1	7/8	7/8	11/16	15/16	15/16	3/4	5/8	5/8
11/16		1										11/16
3/4	11/4	11/16	11/8	11/8	1	1	11/4	11/8	11/8	7/8	3/4	3/4
7/8	17/16	11/4	15/16	13/8	11/8	11/8	17/16	15/16	15/16		7/8	7/8
1	15/8	17/16	11/2	19/16	11/4	15/8	15/8	11/2	11/2	11/4	1	1
11/8	113/16	15/8	111/16	13/4	11/8	11/8	113/16	111/16	111/16	13/8		11/8
11/4	2	113/16	17/8	115/16	11/2	111/16	2	17/8	17/8		11/4	11/4
13/8	23/16	2		21/8	15/8		23/16		21/8			13/8
11/2	23/8	23/16	21/4	25/16			23/8	21/4	21/4		11/2	11/2
15/8	29/16		25/8	21/2			29/16		27/16			15/8
13/4	23/4			211/16			23/4	25/8	25/8			13/4
17/8	215/16						215/16					17/8
2	31/8		3				31/8	3				2
21/4	31/4		33/8				31/2	33/8				21/4
21/2	37/8		33/4				37/8	33/4				21/2
23/4	41/4		41/8				41/4	41/8				23/4
3			41/2					41/2				3



New Britain

HAND TOOLS



THE NEW BRITAIN MACHINE CO., NEW BRITAIN, CONN., U.S.A.

PRINTED IN U.S.A.



Price List No. 589-2M

Effective January 1, 1960

Supersedes
Price List No. 588-2

New Britain Tools

NUMERICAL INDEX

S U G G E S T E D

NET PRICES

Applying to
CATALOG No. 59M
And Supplements

All prices effective January 1, 1960. Prices and Conditions
are subject to change without notice.

THE NEW BRITAIN MACHINE COMPANY

New Britain, Connecticut, U.S.A.

New Britain Tools

Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net
0608	12	\$12.59	1206-K	34	\$1.00	AD-3	AD-447	\$5.89
0610	13	15.68	1229	35	24.56	AD-4	AD-447	3.15
0615	13	24.78	1229-K	35	1.30	AD-5	AD-447	2.49
0625	13	48.50	1237	35	15.90	AD-6	AD-447	9.25
0638A	12	70.19	1237-K	35	.85	AD-104	AD-447	24.87
220	51	2.19	1247	35	17.90	ADI-1	AD-447	36.98
284	52	2.10	1247-K	35	1.10	ADI-2	AD-447	1.69
285	52	2.95	1258	34	18.49	ADI-3	AD-447	1.99
304	49	5.57	1258-K	34	1.00	ADI-4	AD-447	1.25
304C	49	4.76	1273	30&34	6.05	ADP-10	AD-447	10.19
304C-K	49	.67	1273-K	30&34	.80	ADP-11	AD-447	1.55
304-K	49	.83	1276	30&34	13.10	AF-1	AD-447	2.55
305	49	4.91	1276-K	30&34	1.15	AF-2	AD-447	2.65
305-K	49	.62	1610 (Lean NM-66) 6		8.09	AF-3	AD-447	1.25
306	44	5.44	1617	6	22.83	AF-4	AD-447	1.30
311	41	50.59	1632	6	36.90	AF-5	AD-447	1.40
311-A	69	52.13	2614	16	19.05	AF-6	AD-447	1.25
320	49	20.87	6018	18	29.92	AF-7	AD-447	1.65
320-K	49	2.33	6023B	18	55.30	AF-8	AD-447	1.98
374	45	.78	6028	17	17.49	AF-9	AD-447	1.55
375	45	.96	6033	18	70.60	AF-10	AD-447	11.29
376	45	1.01	6050	28	117.14	AF-10G	AD-447	.79
377	45	1.19	6105	26	258.46	AF-11	AD-447	24.50
925	50	.69	6151T	24-25	330.03	AF-12	AD-447	2.65
926	50	.85	6513R	21	77.20	AF-13	AD-447	2.55
927	50	.98	6523	21	125.74	AF-14	AD-447	.45
928	50	1.59	8514	23	228.64	AF-15	AD-447	3.35
931	50	2.25	13265	6	.98	AF-16	AD-447	14.75
935	51	1.55	13658	13	1.19	AF-17	AD-447	3.70
936	51	2.25	13990	6	1.12	AF-18	AD-447	4.50
940	50	.95	14539	18	1.95	AF-19	AD-447	3.35
941	50	1.25	14762	29	37.85	AF-20	AD-454	15.98
942	50	.95	14770	13	2.34	AF-20G	AD-454	1.85
945	50	.95	15241	69	9.95	AF-21	AD-454	15.98
946	50	1.19	15277	16	1.47	AF-109	AD-447	19.67
949	50	.59	18497	6	1.55	AFB-10	AD-447	85.76
950	50	.79	19110	29	85.00	AFB-12	AD-447	97.42
952	50	.65	30331	18	3.34	AFBB-10	AD-447	5.50
955	51	.65	30442	23	21.99	AFBB-12	AD-447	5.50
956	51	.65	30580	12&18	5.63	AFC-1	AD-447	21.50
957	51	.85	30750	12	1.64	AFC-2	AD-447	11.25
958	51	.95	31059	29	27.66	AFP-1	AD-447	3.70
959	51	1.19	31061	17	1.69	AFP-2	AD-447	3.65
963	51	.89	31231		8.50	AFP-3	AD-447	3.99
964	51	1.05	31233	AD-454	58.75	AFS-1	AD-447	16.98
965	51	1.25	A-10-S	37	1.99	AFS-2	AD-447	6.25
968	51	1.55	A-10-SK	37	.40	AGS-1	AD-447	6.25
970	51	.75	A-202	37	.10	AH-1	AD-447	25.61
971	51	.85	A-203	37	.10	AH-2	AD-447	5.50
972	51	.95	A-204	37	.10	AH-3	AD-447	5.30
980	AD-454	7.95	A-205	37	.10	AH-4	AD-447	2.40
980-1	AD-454	.95	A-206	37	.10	AH-5	AD-447	1.88
980-2	AD-454	.75	A-207	37	.10	AH-6	AD-447	4.98
980-3	AD-454	.30 Pt.	A-208	37	.11	AH-7	AD-447	2.10
980-4	AD-454	1.25	A-209	37	.17	AH-10	AD-447	11.30
985	AD-454	3.00	A-210	37	.22	AH-11	AD-447	7.10
1206	34	13.70	A-211	37	.35	AH-12	AD-447	1.15
			ACT-1	AD-447	15.15	AJ-1	AD-447	6.75

New Britain Tools

Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net
AJ-2	AD-447	\$4.50	ASD-8	AD-447	\$7.90	D-1612	50	\$1.46
AJ-3	AD-447	1.99	ASP-1	AD-447	13.60	D-1710	50	.79
AJ-4	AD-447	.58	ASP-2	AD-447	12.25	DB-5	68	3.65
AJ-5	AD-447	32.75	ATB-7	AD-447	60.79	DB-6	69	3.75
AJ-6	AD-447	12.48	ATBB-7	AD-447	4.00	DB-7	68	3.85
AJ-7	AD-447	1.10	ATB-8	AD-447	100.65	DB-8	68	5.10
AJ-8	AD-447	16.25	ATBB-8	AD-447	5.50	DB-9	68	4.90
AJ-9	AD-447	10.19	ATB-9	AD-447	101.63	DB-10	68	4.90
AJ-10	AD-447	11.30	ATBB-9	AD-447	4.00	DB-11	68	4.90
AJ-11	AD-447	8.85	ATB-16	AD-447	159.82	DP-1	46	1.01
AJ-12	AD-447	14.75	ATBB-16	AD-447	5.40	DP-2	46	1.10
AJ-13	AD-447	6.75	ATH-1	AD-447	37.30	DP-3	46	1.25
AJ-14	AD-447	1.48	ATL-1	AD-447	1.45	DP-4	46	1.45
AJ-15	AD-447	4.39	ATL-2	AD-447	10.69	DP-6	46	1.75
AJ-16	AD-447	8.25	ATL-3	AD-447	18.95	DP-8	46	2.15
AJ-18	AD-447	4.10	AW-4	36	2.50	E-10	35	5.14
AJB-17	AD-447	120.46	AW-6	36	2.55	E-10-K	35	.75
AJBB-17	AD-447	5.50	AW-8	36	2.95	E-20	53	4.79
AME-1	AD-447	6.25	AW-10	36	3.80	E-20-K	53	.39
AMS-1	AD-447	5.60	AW-12	36	5.50	E-21	53	7.09
AOD-1	AD-447	6.75	AW-15	36	8.45	E-21-K	53	.49
AOP-1	AD-447	16.69	AW-53	36	12.68	E-40	38	3.95
AOP-2	AD-447	4.55	AW-107	AD-454	2.40	E-41	38	2.50
AOP-5	AD-447	5.30	AW-111	AD-454	2.70	E-42	38	2.50
AP-1	AD-447	4.25	CH-103	36	2.90	E-45	39	11.36
AP-2	AD-447	3.25	D-12	47	.53	E-101	53	1.10
AP-3	AD-447	2.80	D-16	48	1.05	E-102	53	1.10
AP-4	AD-447	2.10	D-24	47	1.10	E-103	53	1.10
AP-5	AD-447	2.70	D-26	47	1.40	E-104	53	1.10
AP-6	AD-447	19.19	D-28	47	1.95	E-105	53	1.10
AP-41	AD-447	6.70	D-33	47	.90	E-106	53	1.10
APF-10	AD-447	11.30	D-36	47	1.10	E-114	31	.35
APF-11	AD-447	19.25	D-41	47	.75	E-116	31	.40
APF-12	AD-447	5.40	D-42	47	.95	E-118	31	.40
APF-13	AD-447	5.90	D-43	47	.69	E-120	31	.40
APF-14	AD-447	10.19	D-44	47	1.35	E-122	31	.40
APF-15	AD-447	7.50	D-46	47	1.49	E-124	31	.40
APF-16	AD-447	21.35	D-66	47	1.95	E-126	48	.40
APF-17	AD-447	9.70	D-68	47	2.10	E-128	31	.40
APF-18	AD-447	11.30	D-83	45	.45	E-130	31	.52
APF-19	AD-447	9.40	D-91	46	.75	E-132	31	.52
APF-20	AD-447	21.48	D-92	46	.79	E-134	31	.60
APF-21	AD-447	19.10	D-93	46	1.10	E-136	48	.56
APFB-12	AD-447	157.37	D-94	46	1.35	E-356	33	1.05
APFBB-12	AD-447	5.50	D-164	45	.98	E-358	33	1.05
ARC-1	AD-447	.85	D-166	45	1.10	E-360	33	1.20
ARC-2	AD-447	14.25	D-168	45	1.49	E-362	33	1.20
ARC-3	AD-447	1.10	D-173	45	.67	F-109	78	1.00
ARS-1	AD-447	12.25	D-176	45	.74	F-150	63	5.50
ARU-1	AD-447	4.50	D-178	50	.73	F-194	79	1.08
AS-1	AD-447	1.10	D-210	47	2.00	F-201	38	2.75
ASD-1	AD-447	2.50	D-310	47	1.25	F-202	38	.34
ASD-2	AD-447	4.25	D-312	47	1.35	F-203	38	.21
ASD-3	AD-447	2.98	D-512	47	2.45	FB-0015	41	.33
ASD-4	AD-447	2.98	D-516	47	2.95	FB-002	41	.33
ASD-5	AD-447	7.10	D-911	46	.65	FB-003	41	.29
ASD-6	AD-447	38.73	D-912	46	.75	FB-004	41	.29
ASD-7	AD-447	7.80	D-1610	50	1.18			

New Britain Tools

Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net
FB-005	41	\$0.29	II-12II-1	—	\$0.95	HSD-142- ³⁵ / ₆₄	54	\$1.75
FB-006	41	.29	H-16	65	3.09	HSD-144- ¹³ / ₃₂	54	1.89
FB-007	41	.29	II-16-1	—	3.09	HSD-146- ³⁷ / ₆₄	54	2.05
FB-008	41	.29	H-16H	65	.95	HSD-148- ⁷ / ₁₆	54	2.21
FB-009	41	.29	II-16II-1	—	.95	HSD-150- ³⁹ / ₆₄	54	2.36
FB-010	41	.29	H-20	65	3.15	HSD-152- ¹⁵ / ₃₂	54	2.47
FB-011	41	.29	II-20-1	—	3.15	HSD-154- ³¹ / ₆₄	54	2.52
FB-012	41	.29	II-20II	65	1.00	HSD-156- ¹ / ₂	54	2.84
FB-013	41	.29	II-20II-1	—	1.00	HSD-1113	54	7.82
FB-014	41	.29	H-24	65	3.50	HSD-1121	54	19.05
FB-015	41	.29	II-24-1	—	3.50	HSD-1129	54	37.75
FB-016	41	.29	H-24H	65	1.00	HSF-12	53	2.55
FB-017	41	.29	II-24II-1	—	1.00	HTB-26	AD-447	192.69
FB-018	41	.29	H-32	65	3.87	HTBB-26	AD-447	8.75
FB-019	41	.29	H-32-1	—	3.87	K-1	58	1.45
FB-020	41	.29	H-32H	65	1.00	K-5	58	.18
FB-021	41	.31	H-32H-1	—	1.00	K-6	61	.35
FB-022	41	.31	H-48	65	4.75	M-104	59	1.19
FB-023	41	.31	H-48-1	—	4.75	M-105	59	.99
FB-027	41	.31	H-48H	65	1.10	M-106	59	.99
FB-028	41	.31	H-48H-1	—	1.10	M-107	59	.98
FB-030	41	.31	H-50	67	3.25	M-109	36	2.65
FB-032	41	.31	H-51	67	4.55	M-110	59	4.35
FB-035	41	.31	H-52	67	3.98	M-111	AD-454	2.00
FB-040	41	.31	H-53	67	4.25	M-130	45	.85
FG-1	40	.95	H-54	67	5.60	M-134	59	1.45
FG-2	40	2.25	H-55	66	4.75	M-135	46	1.50
FG-3	40	2.88	H-56	66	5.85	M-136	46	1.90
FG-4	40	1.69	H-58	66	4.35	M-137	46	1.90
FG-5	40	2.60	H-75	37	2.51	M-138	46	2.29
FG-6	40	1.25	H-75T	37	.45	M-180	39	.89
FG-7	40	1.35	H-76	65	3.49	M-182	39	1.15
FG-8	41	1.15	H-76T	65	.65	M-200	63	2.50
FG-9	41	1.95	H-77	65	3.79	M-208	58	1.60
FG-10	41	.35	H-77T	65	.75	M-210	58	1.98
FG-11	47&73	.55	H-79	39	2.59	M-460	71	9.69
FG-12	41	1.35	H-80	66	4.35	M-461	71	10.68
FG-13	41	1.25	HSD-100- ¹ / ₁₆	54	.27	M-470	58	3.65
FT-11	58	4.75	HSD-102- ³ / ₆₄	54	.31	MH-4	72	.82
GT-1	39	1.00	HSD-104- ¹ / ₁₆	54	.32	MH-6	48	.85
GT-2	39	.80	HSD-106- ¹ / ₁₆	54	.38	MH-8	48	1.05
GT-3	39	.10	HSD-108- ¹ / ₁₆	54	.42	MH-10	48	1.45
GT-20	39	4.25	HSD-110- ¹ / ₁₆	54	.45	MH-12	48	2.75
H-2	65	2.45	HSD-112- ¹ / ₁₆	54	.48	MH-15	48	2.50
H-2-1	—	2.45	HSD-114- ¹¹ / ₆₄	54	.53	MO-1018	53	.65
H-2H	65	.95	HSD-116- ¹ / ₁₆	54	.56	MO-1024	53	.65
H-2H-1	—	.95	HSD-118- ¹¹ / ₆₄	54	.64	MO-1032	53	.65
H-3	65	2.45	HSD-120- ¹ / ₁₆	54	.69	MO-1218	53	.80
H-3-1	—	2.45	HSD-122- ¹⁵ / ₆₄	54	.72	MO-1224	53	.80
H-3H	65	.95	HSD-124- ¹ / ₁₆	54	.80	MO-1232	53	.80
H-3H-1	—	.95	HSD-126- ¹⁷ / ₆₄	54	.87	N-14511	17	.69
H-8	65	2.72	HSD-128- ¹ / ₁₆	54	.96	N-14512	17	.69
H-8-1	—	2.72	HSD-130- ¹⁹ / ₆₄	54	1.04	N-14518	17	.69
H-8H	65	.95	HSD-132- ¹ / ₁₆	54	1.14	N-14566	17	.69
H-8H-1	—	.95	HSD-134- ³¹ / ₆₄	54	1.25	N-14567	17	.15
H-12	65	2.83	HSD-136- ¹¹ / ₆₄	54	1.37	N-16303	17	.69
H-12-1	—	2.83	HSD-138- ³⁹ / ₆₄	54	1.47	NB-12	9	5.89
H-12H	65	.95	HSD-140- ¹ / ₁₆	54	1.60	NB-20	8	1.55

Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net
NB-21	8	\$1.90	NB-1226	10	\$1.05	NDF-68	32	\$4.60
NB-22	8	2.25	NB-1228	10	1.10	NDF-70	32	5.65
NB-23	8	3.15	NB-4912		4.93	NDF-72	32	6.55
NB-25	AD-454	1.05	NB-4915		.96	NDF-74	32	7.55
NB-30	8	.59	NBD-14	11	1.10	NDF-75	32	8.50
NB-44	8	5.75	NBD-16	11	1.10	NDF-76	32	10.50
NB-44R	8	2.69	NBD-18	11	1.15	NDF-78	31	2.05
NB-50	16	6.69	NBD-20	11	1.30	NDF-80	31	2.05
NB-51	8	3.95	NBD-22	11	1.35	NDF-82	31	2.15
NB-54	AD-454	8.55	NBD-24	11	1.50	NDF-83	31	2.15
NB-60	9	2.95	NBD-26	11	1.65	NDF-84	31	2.15
NB-64	AD-454	2.00	NBD-28	11	1.80	NDF-86	31	2.45
NB-70	8	2.55	NBD-612	10	.99	NDF-100	33	2.10
NB-80	9	1.55	NBD-614	10	.99	NDF-100-H	AD-454	2.10
NB-81	9	1.55	NBD-616	10	.99	NDF-101	33	2.15
NB-85	8	2.89	NBD-618	10	1.10	NDF-102	33	2.40
NB-91	9	2.15	NBD-620	10	1.20	NDF-103	33	2.55
NB-95	9	1.07	NBD-626	10	1.50	NDF-104	33	2.60
NB-102	11	1.88	NBD-626S	10	1.95	NDF-105	33	2.80
NB-103	11	2.05	NBF-12	11	2.95	NDF-106	33	2.80
NB-104	11	2.05	NBF-14	11	2.95	NDF-108	33	2.95
NB-106	AD-454	1.30	NBF-16	11	2.95	NDF-110	33	2.95
NB-106-1	AD-454	.40	NBF-18	11	2.95	NDF-112	33	3.95
NB-107	AD-454	1.30	NBF-20	11	2.95	NDF-114	33	5.98
NB-107-1	AD-454	.40	NBF-22	11	3.35	NDF-116	33	8.35
NB-108	AD-454	1.35	NBF-24	11	3.35	NDF-118	33	9.40
NB-108-1	AD-454	.40	NDF-8	31	1.05	NDF-200	33	1.80
NB-110	AD-454	1.35	NDF-10	31	1.05	NDF-201	33	1.95
NB-110-1	AD-454	.40	NDF-12	31	1.20	NDF-202	33	1.95
NB-112	AD-454	1.35	NDF-13	31	1.18	NDF-203	33	2.10
NB-112-1	AD-454	.45	NDF-14	31	1.30	NDF-204	33	2.60
NB-409	9	.96	NDF-16	31	1.35	NDF-205	33	2.65
NB-609M	11	.89	NDF-18	31	1.55	NDF-206	33	2.95
NB-610M	11	.89	NDF-20	31	1.80	NDF-208	33	2.99
NB-611M	11	.89	NDF-21	31	2.10	NDF-210	33	2.99
NB-612	10	.85	NDF-22	31	2.15	NDF-212	33	5.35
NB-612M	11	.89	NDF-23A	31	2.65	NDF-214	33	5.98
NB-614	10	.85	NDF-25	31	2.75	NDF-216	33	7.10
NB-614M	11	.89	NDF-27	31	2.75	NDF-218	33	7.25
NB-616	10	.85	NDF-28	31	2.60	NDF-300	32	1.65
NB-617M	11	.99	NDF-29	31	2.98	NDF-301	32	1.65
NB-618	10	.90	NDF-30	31	3.99	NDF-302	32	1.80
NB-619M	11	.99	NDF-31	31	4.20	NDF-303	32	1.99
NB-620	10	.90	NDF-33	31	4.45	NDF-304	32	1.99
NB-808	10	1.05	NDF-34	31	5.35	NDF-400	32	1.79
NB-810	10	1.05	NDF-35	31	5.49	NDF-402	32	1.79
NB-812	10	1.05	NDF-36	31	5.75	NDF-404	32	1.79
NB-814	10	1.05	NDF-48	32	1.55	NDF-514	30	1.35
NB-816	10	1.05	NDF-50	32	1.65	NDF-516	30	1.50
NB-1210	10	.85	NDF-52	32	1.80	NDF-518	30	1.65
NB-1212	10	.85	NDF-54	32	2.00	NDF-522	30	2.25
NB-1214	10	.85	NDF-56	32	2.16	NDF-524	30	2.60
NB-1216	10	.85	NDF-58	32	2.35	NDF-528	30	2.60
NB-1218	10	.85	NDF-60	32	2.60	NDF-49	32	1.70
NB-1219	10	.85	NDF-62	32	2.80	NDF-50	32	1.85
NB-1220	10	.85	NDF-63	32	3.55	NDF-51	32	1.90
NB-1222	10	.98	NDF-64	32	3.75	NDF-52	32	2.05
NB-1224	10	.98	NDF-66	32	4.15	NDF-54	32	2.15

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Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net
NDM-57	32	\$2.60	NM-12	5	\$4.95	NT-616	16	\$0.98
NDM-59	32	2.80	NM-20	4	1.40	NT-618	16	.98
NDM-61	32	3.25	NM-23	4	1.35	NT-620	16	.98
NDM-62	32	3.50	NM-31	4	.55	NT-622	16	1.10
NFV-618	16	1.25	NM-38	4	3.35	NT-624	16	1.10
NH-12	AD-454	16.50	NM-39	4	2.65	NT-628	16	1.20
NH-25	19	3.65	NM-44	4	4.35	NT-634S	AD-454	1.45
NH-28	19	4.55	NM-44R	4	1.80	NT-812	16	1.15
NH-29	19	6.45	NM-51	4	2.85	NT-814	16	1.15
NH-44	19	18.75	NM-60	5	2.98	NT-816	16	1.15
NH-44R	19	7.75	NM-64	4	1.75	NT-818	16	1.15
NH-55	19	10.95	NM-70	4	1.60	NT-820	16	1.20
NH-60	20	10.35	NM-80	9	1.48	NT-822	16	1.35
NH-70	19	7.25	NM-606	5	.67	NT-824	16	1.55
NH-82	20	1.88	NM-607	5	.67	NT-826	16	1.80
NH-1228	20	2.40	NM-608	5	.67	NT-828	16	1.88
NH-1230	20	2.40	NM-609	5	.67	NT-1214	16	.98
NH-1232	20	2.40	NM-610	5	.67	NT-1216	16	.98
NH-1234	20	2.40	NM-611	5	.67	NT-1218	16	.98
NH-1236	20	2.40	NM-612	5	.67	NT-1219	16	.98
NH-1238	20	2.55	NM-614	5	.67	NT-1220	16	.98
NH-1240	20	2.85	NM-808	5	.75	NT-1221	16	1.10
NH-1242	20	3.15	NM-810	5	.75	NT-1222	16	1.10
NH-1244	20	3.35	NM-812	5	.75	NT-1224	16	1.15
NH-1246	20	3.70	NMC-10	5	.95	NT-1225	16	1.25
NH-1248	20	3.80	NR-164	60	2.45	NT-1226	16	1.25
NH-1250	20	4.25	NR-172	54	3.03	NT-1228	16	1.25
NH-1252	20	4.70	NR-177	55	4.95	NT-1230	16	1.45
NH-1254	20	5.15	NR-181	60	1.45	NT-1231	16	1.45
NH-1256	20	5.15	NR-182	60	1.50	NT-1232	16	1.45
NH-1258	20	5.25	NR-191	60	4.95	NT-1234	16	1.59
NH-1260	20	5.69	NR-192	65	2.39	NT-1236	16	1.80
NH-1264	20	6.45	NR-195	56	.69	NT-1240	16	1.98
NH-1268	20	7.65	NR-212	61	12.72	NTC-614	16	1.25
NH-1270	20	8.40	NR-216	60	2.69	NTD-16	17	1.80
NH-1272	20	9.80	NR-243	61	1.29	NTD-18	17	1.80
NH-1276	20	11.30	NR-310	61	1.45	NTD-20	17	1.80
NL-28	23	8.75	NS-12	15	7.25	NTD-22	17	1.80
NL-29	23	11.35	NS-24	14	2.05	NTD-24	17	1.80
NL-30	22	6.25	NS-25	14	2.79	NTD-26	17	1.95
NL-43	22	29.25	NS-28	14	4.35	NTD-28	17	2.05
NL-4311	22	8.15	NS-31	14	.75	NTD-2813	17	2.25
NL-56	22	29.00	NS-44	14	8.25	NTD-30	17	2.25
NL-71	22	6.00	NS-44R	14	2.95	NTD-32	17	2.35
NL-1252	23	6.00	NS-45	AD-454	9.25	NTD-34	17	2.35
NL-1258	23	7.50	NS-56	14	6.95	NTD-36	17	2.45
NL-1260	23	8.65	NS-57	14	6.65	NTP-614	17	.95
NL-1264	23	9.40	NS-58	14	5.85	NTP-616	17	.95
NL-1270	23	12.35	NS-60	15	3.65	NTP-618	17	.95
NL-1272	23	13.10	NS-70	14	3.45	NTP-620	17	.98
NL-1276	23	15.50	NS-81	15	1.65	NTP-622	17	.98
NL-1280	23	19.98	NS-82	15	2.10	NTP-624	17	.98
NL-1282	23	22.25	NS-85	14	4.90	NTP-626	17	1.20
NL-1284	23	24.98	NS-91	15	1.48	NTP-628	17	1.30
NL-1288	23	26.75	NS-92	15	1.55	NTP-630	17	1.50
NL-1294	23	32.95	NS-4916	15	5.16	NTP-632	17	1.60
NL-1296	23	37.15	NT-612	16	.98	NTP-634	17	1.80
NL-1300	23	40.39	NT-614	16	.98	P-27	43	1.69

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Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net
P-28	43	\$2.29	P-582	42	\$3.65	RP-856	74	\$0.45
P-29	43	1.15	PB-18	51	3.60	RP-857	74	.45
P-30	60	1.25	R-17B	75	68.60	RP-858	74	.45
P-31	44	3.30	R-80	61	.85	RP-859	74	.45
P-32	59	2.86	R-131	85	8.00	RP-860	74	.45
P-33	AD-454	4.00	R-173	75	16.95	RP-861	74	.45
P-34	42	3.55	R-174	68	19.21	RP-862	74	.45
P-36	43	2.10	R-175	AD-454	15.95	RP-862A	74	.45
P-40	44	1.85	R-175-1	AD-454	2.95	RP-863	74	.60
P-41	44	2.10	R-180A		.59	RP-864	74	.65
P-45	42	3.60	R-180B		3.39	RP-865	74	.90
P-49	43	4.10	R-180C		5.35	RP-866	74	1.40
P-50	42	3.69	R-190	74	11.45	RP-867	74	.35
P-52	AD-447	3.35	R-190A	74	4.75	RP-868	74	.37
P-58	44	3.30	R-190B	74	4.75	RP-876B	64	2.75
P-59	42	4.15	R-192	AD-454	10.45	RP-877B	64	4.48
P-62	43	2.90	R-192-1	AD-454	4.25	RP-878B	64	4.95
P-63	43	3.59	R-192-2	AD-454	4.25	RP-896	64	.90
P-65	43	1.25	R-195	74	7.45	RP-897	64	.90
P-66	43	4.59	R-195-1	74	1.90	RP-898	64	.90
P-72	44	4.59	R-200	63	17.18	RP-899C	64	2.00
P-80	AD-454	2.85	R-300	65	4.95	RP-899-F	64	2.00
P-90	AD-454	1.55	R-301	65	1.35	RP-920	64	4.60
P-100	71	18.95	R-680	75	6.89	RW-14	37	2.69
P-100-F	71	4.95	R-710	62	8.13	RW-18	37	3.59
P-100-J	71	3.65	R-730	62	8.13	RW-19	37	3.95
P-100-W	71	2.45	R-740	62	5.41	RW-22	37	3.95
P-124	70	6.95	R-780A	62	7.30	RW-28	37	4.45
P-125	70	16.50	R-820	62	6.10	SE-1	15	7.95
P-126	71	6.75	R-840	62	5.41	SE-2	15	2.45
P-126-6	71	2.69	R-875	74	8.66	SE-5	15	13.95
P-128	73	6.60	R-890	62	5.38	SE-6	15	3.95
P-135	73	3.95	R-925	64	21.59	SP-5	69	3.90
P-136A	73	6.98	RD-2	AD-454	18.35	SP-11	69	3.90
P-139-D	72	27.00	RP-5B	75	8.30	SS-2	48	1.50
P-139-D-1	—	27.00	RP-6B	75	8.85	SS-5	48	1.65
P-140D	72	18.50	RP-7B	75	9.20	SS-9	48	1.85
P-148	70	22.50	RP-8B	75	9.50	SS-15	39	3.50
P-148-1	70	5.65	RP-9B	75	9.70	SW-6	36	2.18
P-148-2	70	2.35	RP-10B	75	10.10	SW-8	36	2.70
P-148-3	70	3.25	RP-11B	75	10.50	SW-10	36	3.34
P-148-4	70	2.98	RP-178	63	4.16	SW-14	36	4.44
P-148-5	70	4.75	RP-179	63	4.80	SW-18	36	6.30
P-149D	72	15.00	RP-181	75	3.65	SW-24	36	11.03
P-149D-1	—	15.00	RP-182	75	3.65	T-101	55	.36
P-150D	73	9.95	RP-201	63	1.50	T-102	55	.36
P-200	64	1.45	RP-201F	63	1.50	T-103	55	.36
P-201	64	2.65	RP-202	63	3.93	T-104	55	.36
P-204	59	.79	RP-203	63	.98	T-105	55	.36
P-206	53	1.83	RP-203B	63	1.25	T-106	55	.40
P-208	64	2.65	RP-847	74	.35	T-107	55	.40
P-212	64	1.35	RP-848	74	.35	T-108	55	.40
P-300	64	2.85	RP-849	74	.35	T-109	55	.40
P-350	64	3.50	RP-851	74	.35	T-125		2.35
P-360	64	7.50	RP-853	74	.35	T-126		.98
P-400	42	4.05	RP-853A	74	.35	T-132	58	3.97
P-500	44	4.00	RP-854	74	.35	T-133	58	.75
P-555C	64	.85	RP-855	74	.45	T-201	55	.40

New Britain Tools

Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net	Tool No.	Page	Mechanic Net
T-202	55	\$0.45	TS-1218	53	\$0.21	W-26	57	\$7.80
T-203	55	.55	TS-1224	53	.21	W-28	75	9.62
T-204	55	.65	TS-1232	53	.21	W-40	57	4.75
T-205	55	.70	TW-100	76	13.15	W-44	56	.69
T-206	55	.80	TW-150	76	16.75	W-45	56	1.15
T-207	55	.45	TW-201	55	.60	W-60	57	6.25
T-208	55	.50	TW-202	55	.85	W-80	57	8.00
T-209	55	.65	TW-203	55	1.10	W-81	57	8.95
T-210	55	.70	TW-204	55	1.90	W-430	74	6.25
T-211	55	.85	TW-205	55	2.50	W-630	56	8.98
T-301	55	.65	TWI-100	76	17.95	X-281	43	2.69
T-302	55	1.20	TWI-200	76	17.95	X-282	43	1.54
T-1141	55	33.85	TWS-100	76	38.85	X-283	43	2.52
TH-101	55	.70	TWS-150	76	47.95	X-289	52	3.87
TH-102	55	.70	VL-1	63	9.10	X-290	52	4.19
TH-103	55	.70	VL-1B	63	3.55	X-291	43	4.97
TH-104	55	.70	VL-1C	63	2.80	X-292	43	3.74
TH-105	55	.70	VL-1H	63	2.70	X-293	43	4.51
TH-106	55	.70	VL-100	62	14.77	XE-6	52	.54
TH-107	55	.70	VL-125	AD-454	8.95	XF-8	52	.99
TH-108	55	.70	VL-139	63	2.69	XF-10	52	1.34
TH-109	55	.70	VL-140	62	10.75	XF-12	52	1.87
TH-201	55	.86	VL-141	62	1.45	XF-14	52	2.43
TH-202	55	.85	VL-142	62	1.45	XH-8	52	1.39
TH-203	55	.85	VL-143	62	1.45	XH-10	52	1.67
TH-204	55	.85	VL-151	62	3.29	XH-12	52	2.13
TH-205	55	.85	VL-200	56	10.50	XH-14	52	2.66
TH-206	55	.85	VL-201	56	1.50	XM-6	52	.58
TH-207	55	.85	VL-202	56	1.50	XM-8	52	.69
TH-208	55	.85	VL-203	56	1.80	XM-10	52	.91
TH-209	55	.85	VL-205	56	1.80	XM-12	52	1.30
TH-210	55	.85	VL-300	56	11.81	XM-14	52	1.79
TH-211	55	.85	W-2	57	.35	XM-16	52	2.54
TH-301	55	.85	W-3	57	.35	XR-8	52	.79
TH-302	55	.95	W-4	57	.35	XR-10	52	1.00
TS-101	55	.85	W-5	57	.35	XR-12	52	1.33
TS-102	55	2.50	W-16	57	7.80	XR-14	52	2.05
TS-1018	53	.19	W-18	57	7.35	XS-8	43	.91
TS-1024	53	.19	W-20	56	2.10	XS-10	43	1.22
TS-1032	53	.19	W-22	56	2.89	XS-12	43	1.52

REPLACEMENT PARTS FOR ADJUSTABLE WRENCHES

	JAW	KNURL	PIN	SPRING
AW-4	\$0.48	\$0.20	\$0.08	\$0.08
AW-6	.48	.20	.08	.08
AW-8	.61	.22	.08	.08
AW-10	.78	.24	.08	.08
AW-12	1.15	.40	.15	.08